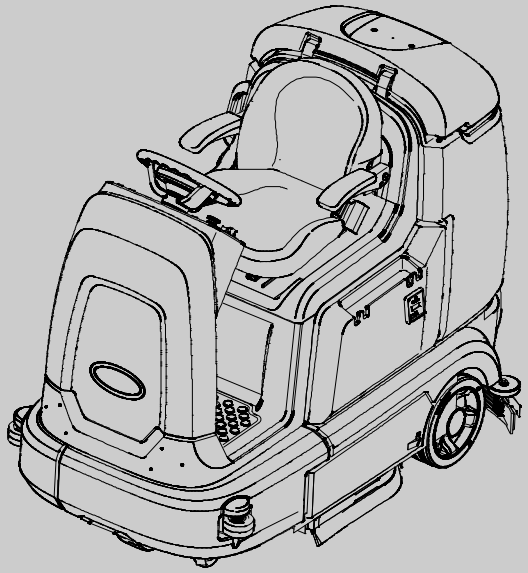
T12
(Battery)



Rider Scrubber Parts Manual

The Safe Scrubbing Alternative®
Tennant*True®* *Parts*

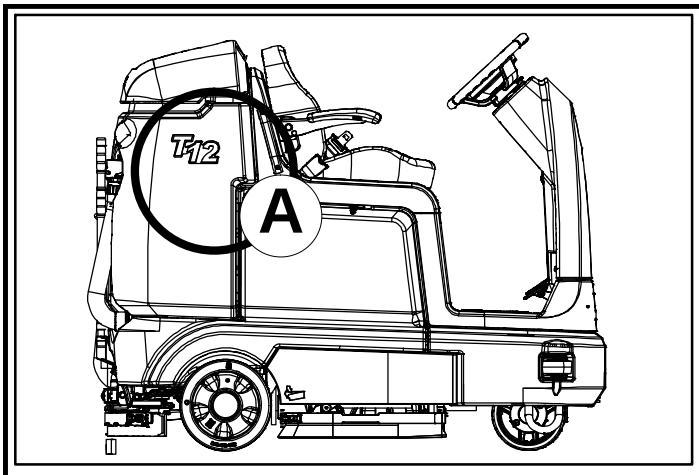
ec H2O®
An ORBIO™ Technology

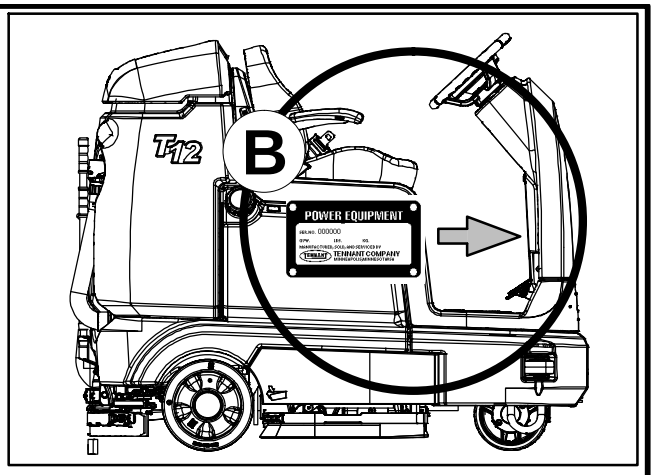
CE

For the latest parts manuals and other language Operator manuals, visit:

www.tennantco.com/manuals

9009942
Rev. 06 (5-2017)





Ref	Part No.	Serial Number	Description	Qty.
1	82681	(000000–)	Bracket Wldt, Lpg Mount	1
▽ 2	63810	(000000–)	Latch Assy, Lpg Tank Mtg, W/Nut	4
▲ 3	51839	(000000–)	Nut Adjustable, Lpg Tank Mtg	2
4	49263	(000000–)	Tie, Cable	3
5	82556	(000000–001039)	Bracket, Vaporizer	1
6	54930	(000000–)	Vaporizer, LPG	1

D

C

EN

HOW TO ORDER PARTS – See diagram above

Only use TENNANT Company supplied or equivalent parts. Parts and supplies may be ordered online, by phone, by fax or by mail.

Follow the steps below to ensure prompt delivery.

1. **(A)** Identify the machine model.
2. **(B)** Identify the machine serial number from the data plate.
3. **(C)** Ensure the proper serial number is used from the parts list.
4. Identify the part number and quantity. Do not order by page or reference numbers.
5. Provide your name, company name, customer ID number, billing and shipping address, phone number and purchase order number.
6. Provide detail shipping instructions.

(D) ▽ – Identifies an assembly
▲ – Identifies parts included in assembly

Please fill out at time of installation for future reference.

Model No. – _____

Serial No. – _____

Machine Options – _____

Sales Rep. – _____

Sales Rep. phone no. – _____

Customer ID Number – _____

Installation Date – _____

Tennant N.V.
Industrielaan 6 5405 AB
P.O. Box 6 5400 AA Uden–The Netherlands
europe@tennantco.com
www.tennantco.com

Specifications and parts are subject to change without notice.

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BG

КАК ДА ПОРЪЧВАМЕ ЧАСТИ - Вижте схемата по-горе

Използвайте само части, доставени от TENNANT или техни еквиваленти. Частите и доставките могат да се поръчат онлайн, по телефон, факс или по пощата.

Следвайте долупосочените стъпки, за да си осигурите бърза и точна доставка.

1. **(A)** Посочете модела на машината.
2. **(B)** Посочете серийния номер на машината от табелката с техническите данни.
3. **(C)** Уверете се, че сте използвали точния сериен номер от списъка с части.
4. Посочва номера на частта и количеството. Не поръчвайте части според страницата или референтните номера.
5. Посочете своето име, наименованието на фирмата, клиентския номер, адреса за получаване на сметката и доставката, тел.номер и номера на поръчката.
6. Посочете подробни инструкции за доставката.

(D) ▽ – посочва начин на монтаж
▲ – посочва частите, включени в монтажа

Моля, попълнете по време на монтажа за бъдеща справка.

Модел Э – _____
Сериен Э – _____
Опции на машината – _____
Търговски представител – _____
Тел. Э на търг. представител – _____
Клиентски Э – _____
Дата на монтаж – _____

CZ

OBJEDNÁVÁNÍ DÍLŮ - Viz schéma výše.

Používejte pouze díly dodané společností TENNANT Company nebo jim odpovídající. Díly a materiál lze objednat online, telefonem, faxem nebo poštou.

Aby bylo zajištěno rychlé dodání, postupujte podle kroků uvedených níže.

1. **(A)** Zjistěte model stroje.
2. **(B)** Zjistěte sériové číslo stroje z výrobního štítku.
3. **(C)** Použijte správné sériové číslo ze seznamu dílů.
4. Určete číslo a množství dílů. Neobjednávejte podle stran nebo referenčních čísel.
5. Uveďte jméno, název společnosti, číslo ID zákazníka, fakturační a dodací adresu, telefonní číslo a číslo objednávky.
6. Uveďte podrobné pokyny pro dodání.

(D) ▽ – označuje sestavu
▲ – označuje díly v sestavě

Vyplňte během sestavování pro budoucí potřebu.

Číslo modelu – _____
Sériové číslo – _____
Doplňky zařízení – _____
Obchodní zástupce – _____
Tel. č. obchodního zástupce – _____
Číslo ID zákazníka – _____
Datum instalace – _____

DE

BESTELLEN VON ERSATZTEILEN – Siehe oben stehendes Diagramm.

Verwenden Sie nur von TENNANT gelieferte oder gleichwertige Ersatzteile. Ersatz– und Verschleißteile können online, telefonisch, per Fax oder per E–Mail bestellt werden.

Befolgen Sie für eine umgehende Lieferung die folgenden Schritte.

1. **(A)** Geben Sie das Modell der Maschine an.
2. **(B)** Geben Sie die Seriennummer der Maschine an (auf dem Datenaufkleber).
3. **(C)** Achten Sie darauf, dass die richtigen Seriennummer aus der Ersatzteilliste verwendet wird.
4. Geben Sie die Ersatzteilnummer und die Menge an. Bestellen Sie nicht nach Seitenzahl oder Referenznummern.
5. Geben Sie Ihren Namen, den Firmennamen, die Kundennummer, die Rechnungs– und Lieferadresse, die Telefonnummer und die Einkaufsauftragsnummer an.
6. Erteilen Sie genaue Versandanweisungen.

(D) ▽ – steht für eine Einheit
▲ – steht für Einzelteile einer Einheit

Bitte bei der Inbetriebnahme als Referenzangabe ausfüllen.

Modellnr. – _____
Seriennr. – _____
Maschinenoptionen – _____
Verkäufer – _____
Telefonnummer des Verkäufers – _____
Kundennummer – _____
Installationsdatum – _____

DK

BESTILLING AF RESERVEDELE – Se ovenstående tabel.

Brug kun reservedele, der er fremstillet af TENNANT, eller dele af tilsvarende kvalitet. Reservedele og tilbehør kan bestilles online, pr. telefon, pr. fax eller pr. brev.

Følg nedenstående trin for at sikre hurtig levering.

1. **(A)** Identificér maskinmodellen.
2. **(B)** Identificér maskinens serienummer på datamærkaten.
3. **(C)** Kontrollér, at det rigtige serienummer bruges i reservedelslisten.
4. Identificér reservedelsnummeret og antallet. Bestil ikke efter side– eller referencenumre.
5. Angiv dit navn, firmanavn, kunde–id–nummer, faktureringsadresse og leveringsadresse, telefonnummer og indkøbsordrenummer.
6. Angiv detaljerede instruktioner til forsendelse.

(D) ▽ – identificerer en enhed
▲ – identificerer reservedele i en enhed

Udfyld venligst på installationstidspunktet til fremtidig brug.

Modelnr. – _____
Serienr. – _____
Maskinekstraudstyr – _____
Salgskonsulent. – _____
Salgskonsulentens tlf. – _____
Kunde–id–nr. – _____
Installationsdato – _____

EE

KUIDAS VARUOSI TELLIDA – vaadake alltoodud joonist

Kasutage ainult TENNANT Company poolt tarnitud või samaväärseid varuosi. Varuosi ja tarvikuid saab tellida Interneti, telefoni, faksi või posti teel.

Kiire kohaletoimetamise tagamiseks järgige alltoodud juhiseid.

1. **(A)** Märkige masina mudel.
2. **(B)** Märkige andmesildil olev masina seerianumber.
3. **(C)** Veenduge, et olete valinud varuosade loendist õige seerianumbri.
4. Märkige varuosa number ja kogus.
   Ärge tellige lehekülje– või viitenumbri alusel.
5. Märkige oma nimi, ettevõtte nimi, kliendinumber, arveldus– ja saatmisaadress, telefoninumber ja ostutellimuse number.
6. Lisage täpsed saatmisjuhised.

(D) ∇ – tähistab komplekti
▲ – tähistab komplektis olevaid osi

Palun täitke paigaldamise ajal edaspidiseks viitamiseks.

Mudeli number – _____
Seerianumber – _____
Masina lisavarustus – _____
Müügiesindus – _____
Müügiesinduse telefoninumber – _____
Kliendinumber – _____
Paigaldamise kuupäev – _____

ES

CÓMO SOLICITAR PIEZAS – Consulte el diagrama anterior.

Utilice sólo las piezas suministradas por TENNANT Company o piezas equivalentes. Puede solicitar las piezas a través de internet, por teléfono, por fax o por correo.

Siga los siguientes pasos para que la entrega sea rápida.

1. **(A)** Indique el modelo de máquina.
2. **(B)** Indique el número de serie de la etiqueta de datos.
3. **(C)** Asegúrese de que indica el número de serie correcto de la lista de piezas.
4. Indique la cantidad y el número de la pieza.
   No realice el pedidoindicando el número de página o el de referencia.
5. Incluya su nombre, el nombre de la empresa, el ID de cliente, las direcciones de envío y facturación, el número de teléfono y el número del pedido de compra.
6. Facilite instrucciones de envío.

(D) ∇ – identifica un conjunto
▲ – identifica piezas de un conjunto

Rellene estos datos cuando realice la instalación para utilizarlos como referencia en el futuro.

Nº modelo – _____
Nº serie – _____
Opciones de la máquina – _____
Vendedor – _____
Nº teléfono vendedor – _____
Nº cliente – _____
Fecha de instalación – _____

FI

KUINKA VARAOSIA TILATAAN – katso kuvaa yllä.

Käytä ainoastaan TENNANTIN toimittamia tai niitä vastaavia varaosia. Voit tilata varaosia ja tarvikkeita internetistä, puhelimitse, faksilla tai sähköpostilla.

Noudata seuraavia ohjeita täsmällisen toimituksen varmistamiseksi.

1. **(A)** Katso koneen malli.
2. **(B)** IKatso koneen sarjanumero sen tunnustarrasta.
3. **(C)** Varmista, että osaluettelosta, että käytät oikeaa sarjanumeroa.
4. Katso osanumero ja kappalemäärä. Älä tilaa ilmoittamalla sivu– tai viitenumeroita.
5. Ilmoita nimesi, yrityksesi nimi, asiakasnumero, laskutus– ja toimitusosoite, puhelinnumero ja ostotilauksen numero.
6. Ilmoita yksityiskohtaiset toimitusosoitteet.

(D) ∇ – tarkoittaa kokoonpanoa
▲ – tarkoittaa kokoonpanoon sisältyviä osia

Ole hyvä ja täytä ottaessasi koneen käyttöön myöhempiä tarpeita varten.

Mallinumero – _____
Sarjanumero – _____
Koneen lisävarusteet – _____
Myyntiedustaja – _____
Myyntiedustajan puhelinnumero – _____
Asiakasnumero – _____
Asennuspäivä – _____

FR

COMMENT COMMANDER DES PIÈCES DÉTACHÉES – Voir le schéma ci–dessus.

Utilisez uniquement des pièces fournies par la société TENNANT ou équivalentes. Les pièces et fournitures peuvent être commandées en ligne, par téléphone, fax, ou par courrier.

Suivez les étapes ci–dessous pour assurer une livraison rapide.

1. **(A)** Identifiez le modèle de la machine.
2. **(B)** Identifiez le numéro de série de la machine, à partir de l'étiquette signalétique.
3. **(C)** Assurez–vous que le numéro de série correct est utilisé à partir de la liste de pièces détachées.
4. Identifiez le numéro de pièce et la quantité. Ne commandez pas par page ou numéros de référence.
5. Fournissez votre nom, le nom de votre société, votre numéro d'identification de client, l'adresse de facturation et d'expédition, le numéro de téléphone et le numéro du bon de commande.
6. Fournissez des instructions d'expédition détaillées.

(D) ∇ – identifie un assemblage
▲ – identifie les pièces composant l'assemblage

A remplir au moment de l'installation à titre de référence.

Nº du modèle – _____
Nº de série – _____
Options de la machine – _____
Agent commercial – _____
Nº tél. de l'agent commercial – _____
Numéro d'identification client – _____
Date d'installation – _____

GR

ΤΡΟΠΟΣ ΠΑΡΑΓΓΕΛΙΑΣ ΑΝΤΑΛΛΑΚΤΙΚΩΝ - Βλ. παραπάνω διάγραμμα.

Χρησιμοποιήστε μόνο ανταλλακτικά παρεχόμενα από την TENNANT Company ή ισοδύναμα. Τα ανταλλακτικά και αναλώσιμα μπορούν να παραγγελθούν online, τηλεφωνικά, με φαξ ή ταχυδρομικά.

Ακολουθήστε τα παρακάτω βήματα για να εξασφαλίσετε την έγκαιρη αποστολή τους.

1. **(A)** Βρείτε το μοντέλο μηχανήματος.
2. **(B)** Βρείτε τον αριθμό σειράς του μηχανήματος από την ετικέτα στοιχείων.
3. **(C)** Βεβαιωθείτε ότι χρησιμοποιείται ο σωστός αριθμός σειράς από τον κατάλογο ανταλλακτικών.
4. Βρείτε κωδικό ανταλλακτικού και ποσότητα. Μην παραγγέλνετε βάσει σελίδας ή αριθμών αναφοράς.
5. Δώστε το όνομα σας, όνομα εταιρείας, ID (κωδικό) πελάτη, διεύθυνση τιμολόγησης και αποστολής, αριθμό τηλεφώνου και αριθμό εντολής προμήθειας.
6. Δώστε λεπτομερείς πληροφορίες αποστολής.

(D) ▽ – υποδηλώνει υποσύστημα
▲ – υποδηλώνει τα μέρη που περιλαμβάνονται στο υποσύστημα

Παρακαλούμε συμπληρώστε κατά την ώρα της εγκατάστασης για μελλοντική αναφορά.

Αρ. Μοντέλου – _____
Αρ. σειράς – _____
Επιλογές Μηχανήματος – _____
Εκπ. πωλήσεων – _____
Τηλ. εκπροσώπου πωλήσεων – _____
Αριθμός πελάτη – _____
Ημερομηνία εγκατάστασης – _____

HU

HOGYAN RENDELJÜNK ALKATRÉSZEKET - Lásd: fenti diagramm.

Kizárólag TENNANT vagy azzal egyenértékű cserealkatrészeket használjon. Az alkatrészeket és anyagokat meg lehet rendelni az Interneten keresztül, vagy telefonon, faxon és e-mailben.

A pontos szállítás érdekében kövesse az alábbi lépéseket.

1. **(A)** Adja meg a gép típusát.
2. **(B)** Az adatcímke alapján adja meg a gép gyártási számát.
3. **(C)** Ügyeljen arra, hogy a megfelelő gyártási számot válassza ki az alkatrészlistáról.
4. Adja meg a rendelési számot és a mennyiséget. A rendeléshez ne az oldalszámot vagy a hivatkozási számot használja.
5. Adja meg a nevét, a cége nevét, az ügyfélazonosító számát, a számlázási és szállítási címét, a telefonszámát és a rendelési számot.
6. Adjon részletes szállítási utasításokat.

(D) ▽ – a jel csomagra utal
▲ – a jel a csomagban található alkatrészekre utal

A későbbi visszakeresések érdekében kérjük, hogy a rovatokat az első üzembehelyezéskor töltse ki.

Típusszám – _____
Gyártási szám. – _____
A gép felszereltsége – _____
Kereskedelmi képviselő – _____
Kereskedelmi képviselő telefonszáma – _____
Ügyfél azonosító száma – _____
Üzembehelyezés dátuma – _____

HR

NARUIVANJE DIJELOVA – Pogledajte dijagram iznad

Koristite isključivo dijelove tvrtke TENNANT ili jednakovrijedne dijelova. Dijelove i potrošni materijal možete naručiti preko interneta, telefonom, faksom ili poštom.

Slijedite sljedeće korake kako biste osigurali brzu isporuku.

1. **(A)** Ustanovite model stroja.
2. **(B)** Ustanovite serijski broj stroja s pločice s podacima.
3. **(C)** Provjerite da koristite odgovarajući serijski broj sa spiska dijelova.
4. Odredite broj dijela i količinu. Ne naručujte na osnovu brojeva stranice ili referentnih brojeva.
5. Navedite vaše ime, ime tvrtke, korisnički identifikacijski broj, adresu za naplatu i dostavu, broj telefona i broj kupovine.
6. Navedite detaljne upute za dostavu.

(D) ▽ – Odredite sklop
▲ – Odredite dijelove uključene u sklop

Molimo ispunite prilikom montaže za buduće potrebe.

Broj modela – _____
Serijski broj – _____
Mogućnosti stroja – _____
Prodajni predstavnik – _____
Br. telefona prod. predst. – _____
Korisnčiki identifikacijski broj – _____
Datum montaže – _____

IT

COME ORDINARE LE PARTI – Vedere schema precedente.

Utilizzare solo ricambi forniti da TENNANT o equivalenti. Ricambi e forniture possono essere ordinati online, per telefono, via fax o per posta elettronica.

Per ottenere una consegna rapida, seguire i passaggi indicati di seguito.

1. **(A)** Identificare il modello della macchina.
2. **(B)** Identificare il numero di serie della macchina dall'etichetta dei dati.
3. **(C)** Utilizzare il numero di serie corretto presente nell'elenco delle parti di ricambio.
4. Identificare numero di parte e quantità. Non ordinare per numero di pagina o di riferimento.
5. Fornire nome del contatto, nome della società, numero di ID cliente, indirizzo di fatturazione e di spedizione, numero di telefono e numero di ordine di acquisto.
6. Fornire istruzioni dettagliate per la spedizione.

(D) ▽ – identifica un gruppo
▲ – identifica parti comprese in un gruppo

Compilare il modulo al momento dell'installazione per poterlo consultare in futuro in caso di necessità.

N. Modello – _____
N. Serie – _____
Opzioni della macchina – _____
Venditore – _____
Tel. venditore – _____
Numero ID cliente – _____
Data di installazione – _____

LT

KAIP UŽSISAKYTI DALIS — žr. diagramà viršuje

Naudokite tik "Tennant" kompanijos tiekiamas arba lygiavertes joms dalis. Dalis galite užsisakyti internetu, telefonu, faksu bei elektroniniu paštu.

Kad užsakymas būtų greitai įvykdytas, laikykitės išvardytų taisyklių.

1. **(A)** Nurodykite mašinos modelį.
2. **(B)** Norodykite mašinos serijos numerį, kurį rasite ant duomenų žymės.
3. **(C)** Įsitikinkite, kad nurodomas tikslus serijos numeris iš dalių sàrašo.
4. Nurodykite dalies numerį ir reikiamà kiekį. Neužsakinėkite pagal puslapius ar nuorodos numerius.
5. Nurodykite savo vardà, kompanijos pavadinimà, kliento ID numerį, sàskaitos išrašymo ir vežimo adresà, telefono numerį ir pirkimo užsakymo numerį.
6. Nurodykite išsamias gabenimo instrukcijas.

(D) ∇ – žymi sistemà
▲ – nurodo sistemos dalis

Prašome užpildyti montavimo metu, siekiant gauti informacijà ateityje.

Modelio nr. – _____
Serijos nr. – _____
Mašinos parinktys – _____
Prekybos atstovas – _____
Komivojažieriaus tel. nr. – _____
Pirkėjo ID numeris – _____
Sumontavimo data – _____

LV

KĀ PASŪTĪT REZERVES DETAĻAS — Skat. diagrammu iepriekš

izmantojiet tikai TENNANT Company piegādātās vai tām līdzvērtīgas rezerves detaļas. Daļas un piegādi var pasūtīt internetā, pa tālruni, pa faksu vai pastu.

Lai nodrošinātu savlaicīgu piegādi, sekojiet zemāk aprakstītajiem soļiem.

1. **(A)** Nosakiet mašīnas modeli.
2. **(B)** Nosakiet mašīnas sērijas numuru uz tehnisko datu uzlīmes.
3. **(C)** Pārliecinieties, ka tiek uzrakstīts attiecīgais sērijas numurs no detaļu saraksta.
4. Nosakiet detaļas numuru un skaitu. Veicot pasūtījumus neatsaucieties uz lappušu vai norādes numuriem.
5. Uzrakstiet savu vārdu, uzņēmuma nosaukumi, klienta identitātes numuru, adresi rēķina piesūtīšanai un piegādei un pirkuma pasūtījuma numuru.
6. Sniedziet detalizētu informāciju par piegādi.

(D) ∇ – nosaka ierīci i
▲ – nosaka detaļas, kas ir komplektā ar ierīci

Veicot uzstādīšanu, lūdzam pierakstīst attiecīgo informāciju izmantošanai turpmāk.

Modeļa Nr. – _____
Sērijas Nr. – _____
Iekārtas papildaprīkojums– _____
Pārdošanas pārst. – _____
Pārdošanas pārst. tālr. Nr. – _____
Klienta identitātes numuru– _____
Uzstādīšanas datums– _____

NL

HOE ONDERDELEN TE BESTELLEN – Zie schema hierboven.

Gebruik alleen onderdelen die door TENNANT Company zijn geleverd of soortgelijke onderdelen. Onderdelen en voorraden kunnen online, per telefoon, fax of schriftelijk besteld worden.

Volg de stappen hieronder om een juiste levering te garanderen.

1. **(A)** Bepaal het machinemodel.
2. **(B)** Lees het serienummer van de machine af van het gegevenslabel.
3. **(C)** Zorg dat het juiste serienummer wordt gebruikt uit de onderdelenlijst.
4. Bepaal het artikelnummer en het aantal. Bestel niet aan de hand van pagina's of referentienummers.
5. Geef uw naam, bedrijfsnaam, klantnummer, factuur– en leveringsadres, telefoonnummer en bestelnummer op.
6. Geef gedetailleerde leveringsinstructies op.

(D) ∇ – geeft een eenheid aan
▲ – geeft de onderdelen van de eenheid aan

Vul tijdens installatie de onderstaande gegevens in voor eventueel toekomstig gebruik.

Modelnr. – _____
Serienr. – _____
Machine–opties – _____
Verkoopvert. – _____
Telnr. verkoopvert. – _____
Klantnummer – _____
Installatiedatum – _____

NO

HVORDAN BESTILLE DELER – Se diagram over.

Bruk kun deler levert av TENNANT Company eller ekvivalente deler. Deler og forsyninger kan bestilles online, per telefon, per faks eller per post.

Følg trinnene under for å sikre rask levering.

1. **(A)** Angi maskinmodellen.
2. **(B)** Angi maskinens serienummer fra typeskiltet.
3. **(C)** Forsikre deg om at korrekt serienummer brukes fra delelisten.
4. Angi delenummer og antall. Bestill ikke ut fra side– eller referansenumre.
5. Angi ditt navn, firmanavn, kunde–ID–nummer, fakturerings– og forsendelsesadresse, telefonnummer og innkjøpsordrenummer.
6. Angi detaljerte forsendelsesinstruksjoner.

(D) ∇ – angir en delegruppe
▲ – angir deler inkludert i en delegruppe

Fyll ut ved installasjonstidspunkt for fremtidig bruk.

Modellnr. – _____
Serienr.. – _____
Maskinens tillegg – _____
Salgsrep. – _____
Salgsrep. telefonnr. – _____
Kunde–ID–nummer – _____
Installasjonsdato – _____

PL

JAK ZAMAWIAĆ CZĘŚCI - patrz schemat powyżej.

Należy używać wyłącznie części dostarczanych przez firmę TENNANT Company lub równoważnych. Części i dostawy mogą być zamawiane online, przez telefon, faksem lub pocztą.

Aby zapewnić szybką dostawę, należy przestrzegać następujących wskazówek.

1. **(A)** Określić model maszyny.
2. **(B)** Określić numer seryjny maszyny znajdujący się na tabliczce znamionowej.
3. **(C)** Odszukać ten numer seryjny w wykazie części.
4. Określić numer części i ilość. Nie zamawiać na podstawie numeru strony lub liczby porządkowej wykazu.
5. Podać swoje nazwisko, nazwę firmy, numer identyfikacyjny klienta, adres dostawy i dostarczenia rachunku, numer telefonu i numer zamówienia zakupu.
6. Podać dokładne instrukcje dotyczące dostawy.

(D) ▽ – oznacza zespół
▲ – oznacza część w zespole

Prosimy wpisać datę instalacji do późniejszego wykorzystania.

Nr modelu– _____
Nr seryjny – _____
Opcje maszyny – _____
Przedst. sprzedaży – _____
Nr tel. przedst. sprzed. – _____
Nr ident. klienta – _____
Data instalacji – _____

PT G

COMO ENCOMENDAR PEÇAS – Consulte o diagrama acima.

Utilize apenas peças fornecidas pela TENNANT Company ou equivalentes. As peças e consumíveis podem ser encomendados online, por telefone, fax ou correio.

Siga os passos abaixo para garantir uma entrega rápida.

1. **(A)** Identifique o modelo da máquina.
2. **(B)** Identifique o número de série da máquina que se encontra na etiqueta de dados.
3. **(C)** Certifique–se de que usa o número de série correcto da lista de peças.
4. Identifique o número de produto e a quantidade. Não encomende através de números de página ou de referência.
5. Forneça o seu nome, o nome da empresa, o número de ID do cliente, os endereços de facturação e entrega, o número de telefone e o número da nota de encomenda.
6. Forneça instruções de entrega detalhadas.

(D) ▽ – identifica uma unidade
▲ – identifica peças incluídas numa unidade

Preencha na altura da instalação para futura referência.

Modelo nº – _____
Nº de série – _____
Opções da máquina – _____
Vendedor – _____
Telefone do vendedor – _____
Número de ID do cliente – _____
Data de instalação – _____

RU

КАК ЗАКАЗАТЬ ЗАПЧАСТИ - См. схему ниже.

Используйте только запчасти, поставляемые компанией TENNANT или их аналоги. Запасные части и расходные материалы можно заказать в режиме онлайн, телефоном, факсом или электронной почтой.

Для своевременной доставки следуйте описанным ниже инструкциям.

1. **(A)** Укажите модель машины.
2. **(B)** Укажите серийный номер машины, обозначенный на табличке технических данных.
3. **(C)** Удостоверьтесь, что надлежащий серийный номер перечислен в списке запчастей.
4. Укажите номер детали и нужное количество. Не используйте номера страниц или ссылок.
5. Укажите свое имя, название компании, идентификационный номер покупателя, расчетный адрес и адрес доставки, телефонный номер и номер заказа на покупку.
6. Укажите подробные сведения о доставке.

(D) ▽ – означает узел
▲ – обозначает деталь узла

Во время установки заполните, пожалуйста, эти сведения для того, чтобы ссылаться в дальнейшем.

Модель Э – _____
Серийный Э – _____
Опции машины – _____
Торговый представитель – _____
Телефон торгового представителя – _____
Идент. номер покупателя – _____
Дата установки – _____

SE

BESTÄLLNING AV RESERVDELAR – Se ovanstående schema.

Använd endast delar från Tennant Company eller likvärdiga. Delar och material kan beställas online, telefoniskt, per fax eller post.

Följ nedanstående steg för en snabb leverans.

1. **(A)** Identifiera maskinens modell.
2. **(B)** Identifiera maskinens serienummer på typskylten.
3. **(C)** Kontrollera att rätt serienummer används från dellistan.
4. Identifiera artikelnumret och mängden. Beställ inte med hjälp av sido– eller referensnummer.
5. Uppge ditt namn, företagets namn, kundens ID–nummer, faktura– och leveransadress, telefonnummer och ordernumret vid inköp.
6. Ge detaljerade transportanvisningar.

(D) ▽ – identifierar en modul
▲ – identifierar delar som ingår i en modul

Fyll i vid installation och spar för framtida bruk.

Modellnr. – _____
Serienr. – _____
Tilvalsutrustning – _____
Försäljare – _____
Försäljarens tel.nr. – _____
Kundnummer – _____
Installationsdatum – _____

SK

POSTUP PRI OBJEDNÁVANÍ ČASTÍ - Pozri vyššie uvedený diagram.

Využívajte výhradne dielce dodané spoločnosťou TENNANT, alebo ich ekvivalenty. Dielce a položky je možné objednať online, telefonicky, faxom, alebo poštou.

Na zabezpečenie promptného doručenia sa riaďte nasledovnými krokmi.

1. **(A)** Identifikujte model stroja.
2. **(B)** Z etikety s údajmi identifikujte sériové číslo stroja.
3. **(C)** Ubezpečte sa, že ste zadali správne sériové číslo zo zoznamu dielcov.
4. Identifikujte číslo dielu a množstvo. Neobjednávajte pomocou čísel strán, alebo referenčných čísel.
5. Zadajte Vaše meno, meno spoločnosti, ID číslo zákazníka, fakturačnú a prepravnú adresu, telefónne číslo a objednávacie číslo dielu.
6. Uveďte podrobné prepravné pokyny.

(D) ▽ – identifikuje sadu
▲ – identifikuje časti sady

Vyplňte prosím pri inštalácii pre prípad potreby v budúcnosti.

č. modelu – _____
Sériové č. – _____
Zvláštne príslušenstvo stroja – _____
Obchodné zastúpenie – _____
Obch. zastúpenie tel. č. – _____
ID č. zákazníka – _____
Dátum inštalácie – _____

SL

NAROČANJE NADOMESTNIH DELOV - glejte zgornjo sliko.

Uporabljajte samo originalne nadomestne dele Tennant ali enakovredne dele. Dele in potrošni material lahko naročite prek spleta, po telefonu, faksu ali pošti.

Za zagotovitev čimbolj hitre dostave sledite spodnjim navodilom.

1. **(A)** Ugotovite model stroja.
2. **(B)** Na ploščici s podatki poiščite serijsko številko stroja.
3. **(C)** Poskrbite, da na seznamu nadomestnih delov poiščete pravilno serijsko številko.
4. Poiščite številko dela in potrebno količino. Pri naročilih ne navajajte strani ali referenčne številke.
5. Navedite svoje ime, ime podjetja, ID številko stranke, naslova za dostavo in izdajo računa, telefonsko številkoin številko naročila.
6. Navedite podrobna navodila za dostavo.

(D) ▽ – označuje sklop
▲ – označuje dele sklopa

Prosimo, da ob vgradnji izpolnite te podatke, da vam bodo v prihodnje na voljo.

Št. modela – _____
Serijska številka – _____
Dodatna oprema stroja – _____
Prodajni predstavnik – _____
Telefonska št. prodajnega predstavnika – _____
Številka stranke – _____
Datum vgradnje – _____

TR

PARÇALARIN SİPARİŞ EDİLMESİ - Yukarıdaki şemaya bakın.

Yalnızca TENNANT Company'den sağlanan veya eşdeğerde parçalar kullanın. Parça veya sarf malzemeleri çevrimiçi olarak, telefonla, faksla veya postayla sipariş edilebilir.

Zamanında teslimatı sağlamak için aşağıdaki adımları izleyin.

1. **(A)** Makine modelini belirtin.
2. **(B)** Veri etiketinden makine seri numarasını belirtin.
3. **(C)** Parça listesinden uygun seri numarasının kullanıldığından emin olun.
4. Parça numarasını ve miktarını belirtin. Sayfa veya referans numaralarını kullanarak sipariş vermeyin.
5. Adınızı, şirketinizin adını, müşteri kimlik numaranızı, faturalama ve sevkıyat adreslerini, telefon numarasını ve satın alma siparişi numarasını belirtin.
6. Ayrıntılı sevkıyat talimatlarını belirtin.

(D) ▽ – bir tertibatı belirtir
▲ – tertibattaki parçaları belirtir

İleri tarihlerde başvurmak için lütfen kurulum sırasında doldurun.

Model No. - _____
Seri No. - _____
Makine Seçenekleri - _____
Satış Temsilcisi - _____
Satış Temsilcisi telefon no. - _____
Müşteri Kimlik Numarası - _____
Kurulum Tarihi - _____

General Recommended Maintenance Items

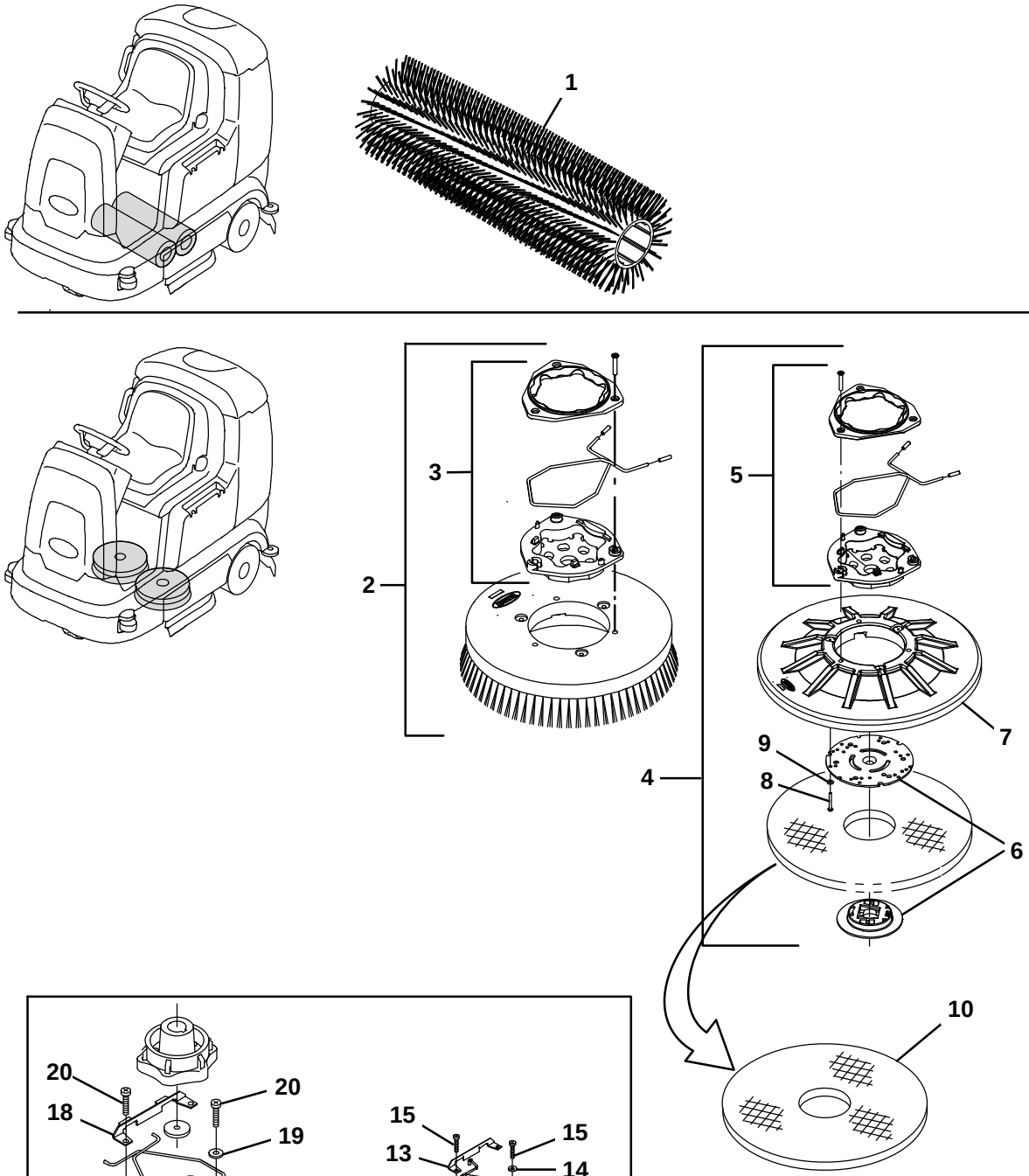
Ref.	Part No.	Serial Number	Description	Qty.
	1200430	(0000–)	Blade, Sqge, Side, 22.50l, Linatex	2
	1202159	(0000–)	Blade, Sqge, Side, 22.50l, Ure	2
	1202160	(0000–)	Blade, Sqge, Side, 22.50l, Gum	2
	1200383	(0000–)	Blade, Sqge, Front, 42.59l [Linard]	1
	1200384	(0000–)	Blade, Sqge, Rear, Linatex	1
	1201825	(0000–)	Blade, Sqge, Front, 43.19l [Gum]	1
	1201823	(0000–)	Blade, Sqge, Front, 43.19l [Urethane]	1
	1201826	(0000–)	Blade, Sqge, Rear, Gum	1
	1201824	(0000–)	Blade, Sqge, Rear, Urethane	1
	1054100	(0000–)	Wheel, 04.0d 2.56w 0.41b	2
	363162	(0000–)	Wheel, 04.0d 0.89w 0.64b	2
	1205850	(0000–)	Caster Assy, Swivel	2
	1027944	(0000–)	Battery, Wet, 06vdc 0240ah, W/O Carton	6
	1070586	(0000–)	Battery, Wet, 06vdc 0360ah, W/O Carton	6
▽	9010935	(0000–)	Tool, Belt, Cyl Head, Afmkt [T12] (Cylindrical Scrub Head)	2
▲	1200334	(0000–)	Belt, Drive, 7 Grv	2
▲	1203758	(0000–)	Tool, Installation, Belt	1
	1201053	(0000–)	Skirt, Rbr, Front, Disc (Disc Scrub Head)	1
	1201185	(0000–)	Strip, Skirt, Rear, Disc (Disc Scrub Head)	1
	361144	(0000–)	Key, Ignition, Sgl	1
	16411	(0000–)	Off Whites/G Acrylic12.8oz[Acm101–00171]	1
	16412	(0000–)	Teal Blue S/G Enamel12.8oz[Icm101–70266]	1
	377540	(0000–)	Paint, Airdry, Blk, 12oz	1
	377538	(0000–)	Paint, Airdry, Gray, 12oz [Enamel]	1
	377537	(0000–)	Iron Gray S/G Enamel12.8oz[Icm101–00517]	1

SECTION 2

Contents **Page**

Fig. 1 – Replacement Brushes, Scrub Head 2-2
Fig. 2 – Replacement Brushes, Side Brush 2-4
Fig. 3 – Main Frame Group 2-6
Fig. 4 – Front Bumper and Side Door Group 2-8
Fig. 5 – Seat Support Group 2-10
Fig. 6 – Seat Group, Standard 2-12
Fig. 7 – Seat Kit, Deluxe 2-14
Fig. 8 – Steering and Instrument Panel Group, T12 2-16
Fig. 9 – Steering and Instrument Panel Group, T12XP 2-18
Fig. 10 – Front Cover and Directional Pedal Group 2-20
Fig. 11 – Scrub Head Lift Group 2-22
Fig. 12 – Scrub Head and Drive Motor Group, Disk 2-24
Fig. 13 – Scrub Head Frame Group, Cylindrical 2-26
Fig. 14 – Scrub Head Drive Motor Group, Cylindrical 2-28
Fig. 15 – Scrub Head Side Squeegee Group, Right Hand 2-30
Fig. 16 – Scrub Head Side Squeegee Group, Left Hand 2-32
Fig. 17 – Recovery Tank Group 2-34
Fig. 18 – Vacuum Fan Group 2-36
Fig. 19 – Solution Tank Group 2-38
Fig. 20 – Rear Squeegee Lift Group 2-40
Fig. 21 – Rear Squeegee Kit 2-42
Fig. 22 – Strobe Light and Backup Alarm Kit . . . 2-44
Fig. 23 – Electrical Circuit Board Group 2-46
Fig. 24 – Electrical Contactor and Wires Group . 2-48
Fig. 25 – Battery Tray Group 2-50
Fig. 26 – Electrical Schematic Group 2-52
Fig. 27 – Wire Harnesses Group 2-56
Fig. 28 – Labels Group 2-61

Fig. 1 – Replacement Brushes, Scrub Head



356346 – CE

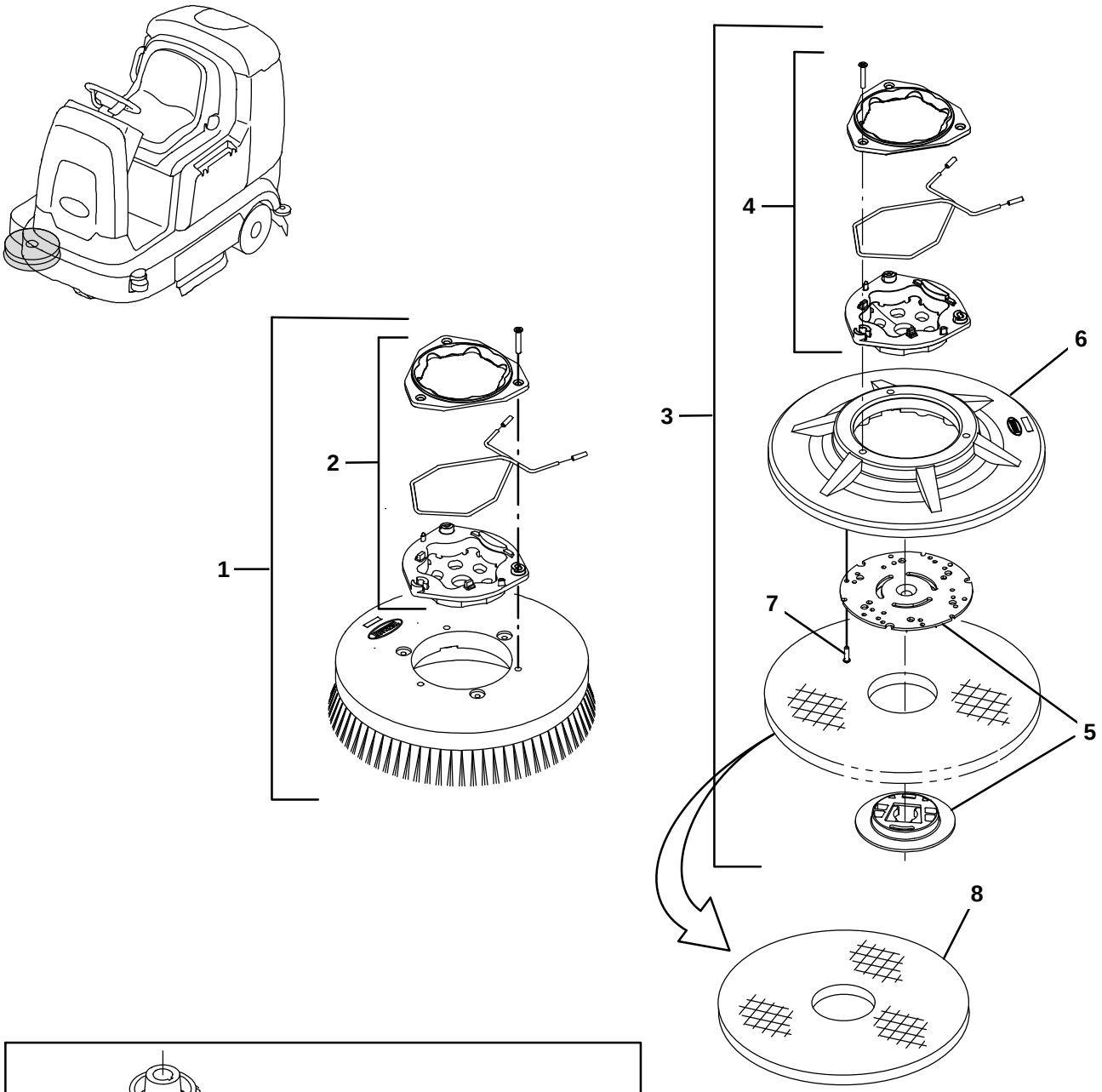
Fig. 1 – Replacement Brushes, Scrub Head

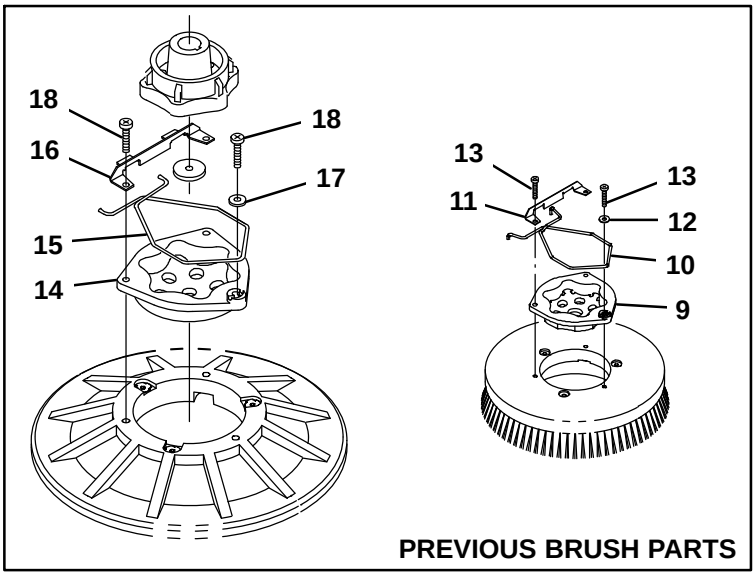
	Ref.	Part No.	Serial Number	Description	Qty.
	1	1201572	(0000–)	Brush, Scb, 31l, 18sr, Polypropylene, Spl	2
	1	1201926	(0000–)	Brush, Scb, 31l, 18sr, Polypropylene, 2 Way, Spl	2
	1	1201927	(0000–)	Brush, Scb, 31l, 18sr, Polyester, Spl	2
	1	1201928	(0000–)	Brush, Scb, 31l, 18sr, Super Abrasive	2
▽	2	1223631	(0000–)	Brush Assy, Disk, Scrub, 16.0D, Nylon	2
▲	3	9014662	(0000–)	Brush Kit, Hub Assy, Drive, Ci [Hdpe In]	1
▽	2	1223623	(0000–)	Brush Assy, Disk, Scrub, 16.0D, Polypropylene	2
▲	3	9014662	(0000–)	Brush Kit, Hub Assy, Drive, Ci [Hdpe In]	1
▽	2	1223630	(0000–)	Brush Assy, Disk, Scrub, 16.0D, Super Abrasive	2
▲	3	9014662	(0000–)	Brush Kit, Hub Assy, Drive, Ci [Hdpe In]	1
▽	2	1223628	(0000–)	Brush Assy, Disk, Scrub, 16.0D, Polyproylene Stiff	2
▲	3	9014662	(0000–)	Brush Kit, Hub Assy, Drive, Ci [Hdpe In]	1
▽	4	1223629	(0000–)	Driver Assy, Pad, 16.0D	2
▲	5	9014666	(0000–)	Brush Kit, Hub Assy, Drive, Ci [Uhmw]	1
▲	6	370095	(0000–)	Device, Centering, Clip On, Ti [Gf Pp]	1
▲	7	397976	(0000–)	Disk, Driver, Pad, W/Face, 16.0D	1
▲	8	09198	(0000–)	Screw, Pan, Phl, M4 X 0.70 X 35, Ss	3
▲	9	41579	(0000–)	Washer, Flat, 08, Ss	3
	10	63248–1	(0000–)	Pad, Stripping, 16.0d, Brown[1pick=1pad]	2
	10	63248–2	(0000–)	Pad, Scrubbing, 16.0d, Blu [1pick=1pad]	2
	10	63248–3	(0000–)	Pad, Buff, 16.0d, Red [1pick=1pad]	2
	10	63248–4	(0000–)	Pad, Polish, 16.0d, White [1pick=1pad]	2
	10	370092	(0000–)	Pad, Stripping, 16.0d[Hi Prod, Black, 1pick=1pad	2
	10	1051027	(0000–)	Pad, Surf Prep, 16.0d [Maroon, 1pick=1pad]	2

Previous Brush Parts

Ref.	Part No.	Serial Number	Description	Qty.
11	1017368	(0000–)	Hub, Drive, Brush, Disk, 3hole 5.8bc	1
12	14838	(0000–)	Spring, Wir, 0.16d, Brush Retaining	1
13	24299	(0000–)	Bracket, Retainer, Spring	1
14	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	1
15	32746	(0000–)	Screw, Pan, Phl, M6 X 1.00 X 35, Ss	2
16	15539	(0000–)	Hub, Drive, Brush, Disk, 3hole 5.8bc[6t]	1
17	14838	(0000–)	Spring, Wir, 0.16d, Brush Retaining	1
18	24299	(0000–)	Bracket, Retainer, Spring	1
19	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	1
20	32746	(0000–)	Screw, Pan, Phl, M6 X 1.00 X 35, Ss	1
	30241	(0000–)	Brush Assy, Disk, Scb, 16.0d, Polypropylene (Replaced by 1223623)	2
	1042500	(0000–)	Brush Assy, Disk, Scb, 16.0d, Polypropylene Stiff (Replaced by 1223628)	2
	1042499	(0000–)	Brush Assy, Disk, Scb, 16.0d, Nylon (Replaced by 1223631)	2
	1042504	(0000–)	Brush Assy, Disk, Scb, 16.0d, Super Abrasive (Replaced by 1223630)	2
	397916	(0000–)	Driver Assy, Pad, 16. (Replaced by 1223629)	2

Fig. 2 – Replacement Brushes, Side Brush





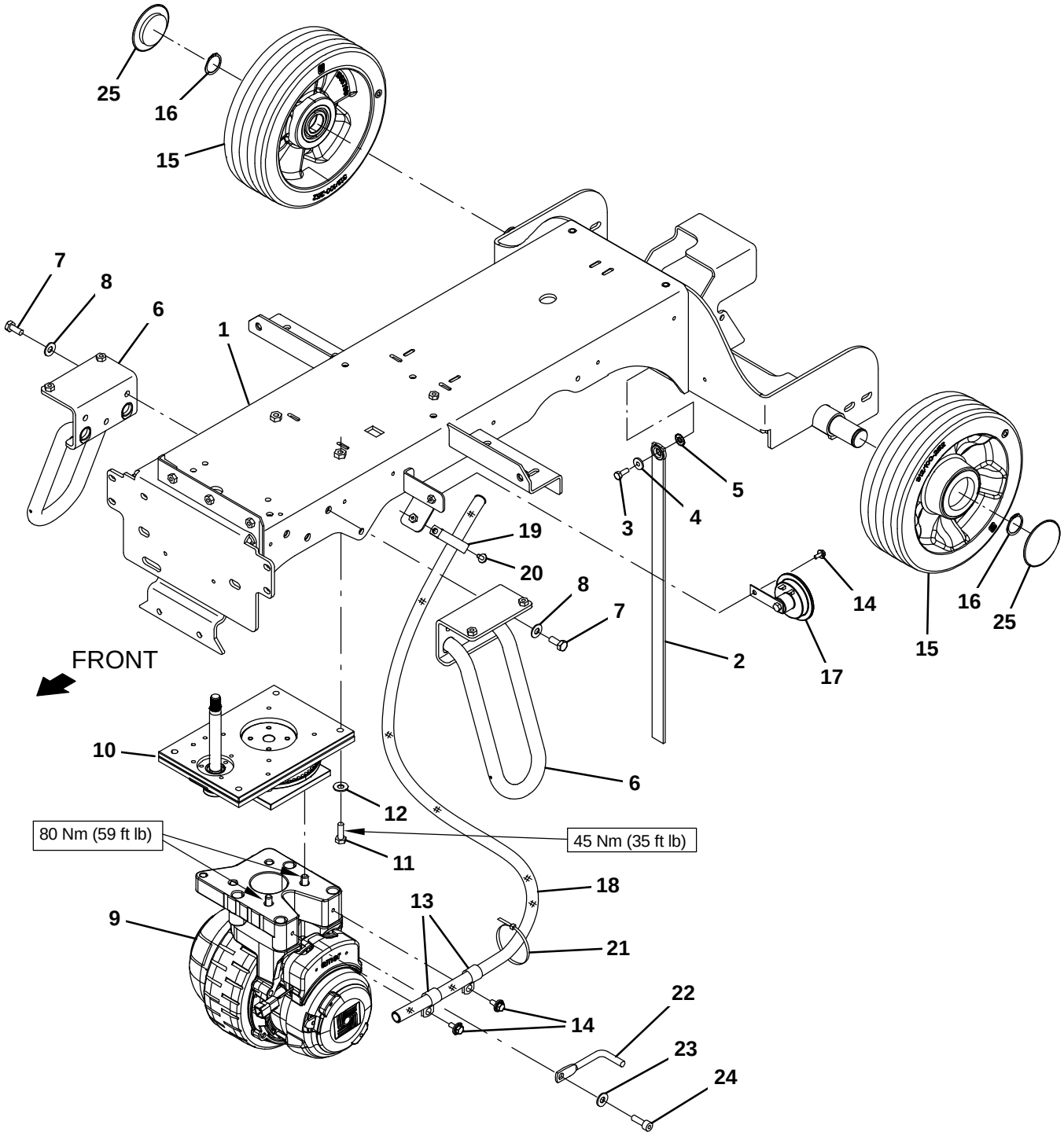
356347 – CE

Fig. 2 – Replacement Brushes, Side Brush

	Ref.	Part No.	Serial Number	Description	Qty.
▽	1	1220230	(0000–)	Brush Assy, Disk, Scb, 13.0D, Nylon	2
▲	2	9014662	(0000–)	Brush Kit, Hub Assy, Drive, CI	1
▽	1	1223609	(0000–)	Brush, Disk, Scb, 13.0D, Heavy Duty, Polypropylene	2
▲	2	9014662	(0000–)	Brush Kit, Hub Assy, Drive, CI	1
▽	1	1220232	(0000–)	Brush Assy, Disk, Scb, 13.0d, Super Abrasive	2
▲	2	9014662	(0000–)	Brush Kit, Hub Assy, Drive, CI	1
▽	1	1220240	(0000–)	Brush Assy, disk, Scb, 13.0D, Polypropylene	2
▲	2	9014662	(0000–)	Brush Kit, Hub Assy, Drive, CI	1
▽	3	1223610	(0000–)	Driver Assy, Pad, 13.0D	1
▲	4	9014664	(0000–)	Brush Kit, Hub Assy, Drive, CI	1
▲	5	370095	(0000–)	Device, Centering, Clip On, Tl [Gf Pp]	1
▲	6	1016063	(0000–)	Disk, Driver,)Pad, W/Face, 13.0D	1
▲	7	360943	(0000–)	Screw, Pan, Phl, 10–14 X 0.75, F/Plstc	3
	8	89046	(0000–)	Pad, Stripping, 13.0d, Brown[1pick=1pad]	2
	8	89047	(0000–)	Pad, Scrubbing, 13.0d, Blue	2
	8	89048	(0000–)	Pad, Buff, 13.0d, Red [1pick=1pad]	2
	8	89049	(0000–)	Pad, Polish, 13.0d, White [1pick=1pad]	2
	8	1051024	(0000–)	Pad, Surf Prep, 13.0d [Mar, 1pick=1pad]	2

	Ref.	Part No.	Serial Number	Description	Qty.
	9	1017368	(0000–)	Hub, Drive, Brush, Disk, 3hole 5.8bc	1
	10	14838	(0000–)	Spring, Wir, 0.16d, Brush Retaining	1
	11	24299	(0000–)	Bracket, Retainer, Spring	1
	12	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	1
	13	32746	(0000–)	Screw, Pan, Phl, M6 X 1.00 X 35, Ss	3
	14	1017368	(0000–)	Hub, Drive, Brush, Disk, 3hole 5.8bc	1
	15	1017957	(0000–)	Spring, Retaining, Brush	1
	16	24299	(0000–)	Bracket, Retainer, Spring	1
	17	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	1
	18	32746	(0000–)	Screw, Pan, Phl, M6 X 1.00 X 35, Ss	3
		1042492	(0000–)	Brush Assy, Disk, Scb, 13.0d, Nylon (Scrubbing) (Replaced by 1220230)	1
		1042494	(0000–)	Brush Assy, Disk, Scb, 13.0d, Polypropylene Stiff (Scrubbing) (Replaced by 1223609)	1
		1042496	(0000–)	Brush Assy, Disk, Scb, 13.0d, Super Abrasive (Scrubbing) (Replaced by 1220232)	1
		30240	(0000–)	Brush Assy, Disk, Scb, 13.0d, Polypropylene (Scrubbing) (Replaced by 1220240)	1
		379013	(0000–)	Driver Assy, Pad, 13.0d (Replaced by 1223610)	2

Fig. 3 – Main Frame and Wheels Group

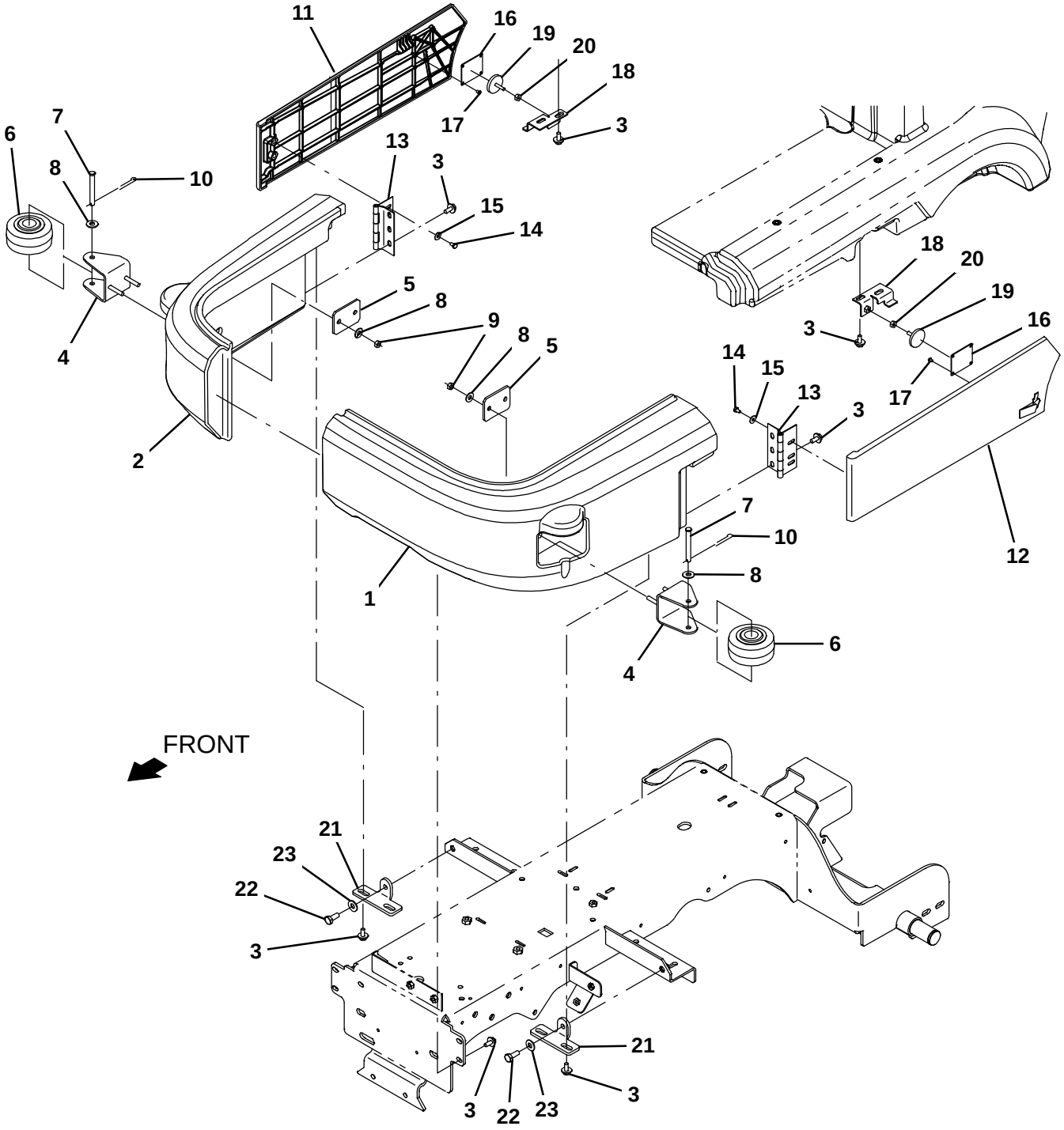


356308

Fig. 3 – Main Frame and Wheels Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1200025	(0000–)	Frame Wldt [T12]	1
2	71579	(0000–)	Strap, Static, W/Grommet, .19 1.1w 25.0l	1
3	09011	(0000–)	Screw, Hex, M8 X 1.25 X 30, Ss	1
4	41141	(0000–)	Washer, Lock, Int–Ext, 0.31	1
5	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	1
6	1200298	(0000–)	Stabilizer Wldt [Cassoday]	2
7	12317	(0000–)	Screw, Hex, M10 X 1.50 X 30, Ss	6
8	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	6
9	1200150	(0000–)	Wheel, Drive, Ac (See Breakdown)	1
10	1200203	(0000–)	Steer–Control Assy, Wheel Drive (See Breakdown)	1
11	09028	(0000–)	Screw, Hex, M10 X 1.50 X 25, Ss	4
12	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	4
13	69234	(0000–)	Clamp, Cable, Stl, 1.00d X 0.75w, 1hole	2
14	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	3
15	1060626	(0000–)	Tire Assy, Solid, 300mm X 100mm, Ure	2
16	1059019	(0000–)	Ring, Retaining, Ext, 1.375od	2
17	1057780	(0000–)	Horn, 36vdc, 110dba	1
18	82833	(0000–)	Sleeve, Nyl, 1.22id 35.0l	1
19	09570	(0000–)	Clamp, Cable, Stl, 0.9x1.8x0.62w, 1hole	1
20	1034731	(0000–)	Screw, Hex, M6 X 1.00 X 16, Ss, Sems	1
21	130773	(0000–)	Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D	3
22	1207171	(0000–)	Rod, Sppt	1
23	33924	(0000–)	Washer, Flat, M10, Ss	1
24	41358	(0000–)	Screw, Soc, M10X1.50X35, 12.9	1
25	9011872	(0000–)	Cap, Hub, Wheel [For 1060626]	2

Fig. 4 – Front Bumper and Side Door Group

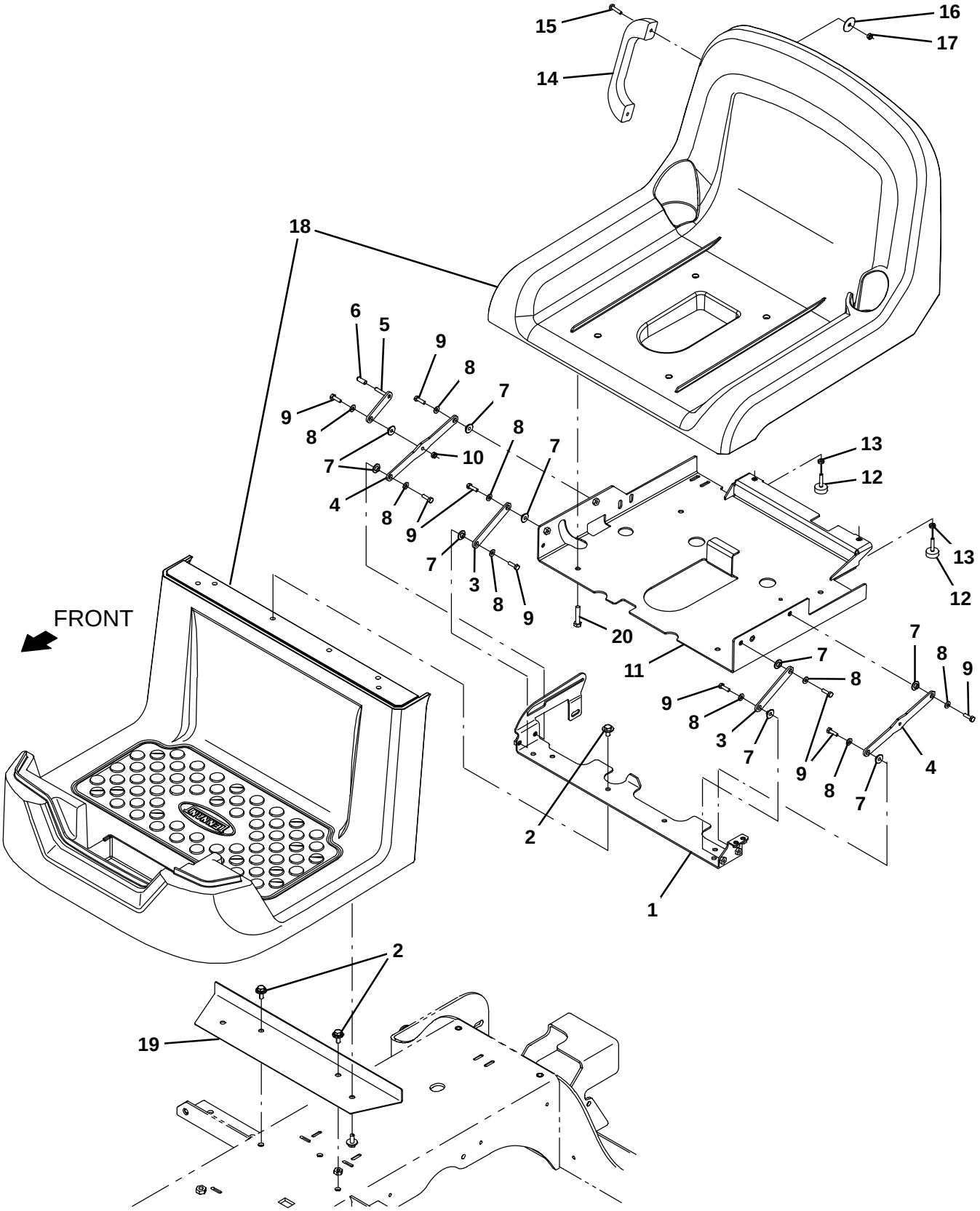


356309

Fig. 4 – Front Bumper and Side Door Group

Ref.	Part No.	Serial Number	Description	Qty.
1	9010924	(0000–)	Bumper, Lh, Afmkt [T12]	1
2	9010925	(0000–)	Bumper, Rh, Afmkt [T12]	1
3	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	15
4	1200869	(0000–)	Channel Wldt, Rlr	2
5	1200870	(0000–)	Plate, Backing, Roller	2
6	1054100	(0000–)	Wheel, 04.0d 2.56w 0.41b	2
7	57598	(0000–)	Pin, Clevis, 0.37d X 3.25l	2
8	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	6
9	08713	(0000–)	Nut, Hex, Lock, M8 X 1.25, Nl, Ss	4
10	44906	(0000–)	Pin, Cotter, Hair, 0.38d .093 Wir	2
11	1202289	(0000–)	Panel, Door, Rh	1
12	1202392	(0000–)	Panel, Door, Lh	1
13	1202349	(0000–)	Hinge, Brush Door, Bent	2
14	06941	(0000–)	Screw, Hex, M6 X 1.00 X 10, 8.8	4
15	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	4
16	1202941	(0000–)	Plate, Latch	2
17	1203025	(0000–)	Screw, Pan, Phl, 08–16 X 0.25, F/Plstc	8
18	1200984	(0000–)	Bracket Wldt, Latch, Lh	2
19	1202779	(0000–)	Magnet, Latch, Brush Door	2
20	32520	(0000–)	Nut, Hex, Jam, .25–20	2
21	1200460	(0000–)	Bracket, Bumper, Right	2
22	09028	(0000–)	Screw, Hex, M10 X 1.50 X 25, Ss	2
23	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	2

Fig. 5 – Seat Support Group

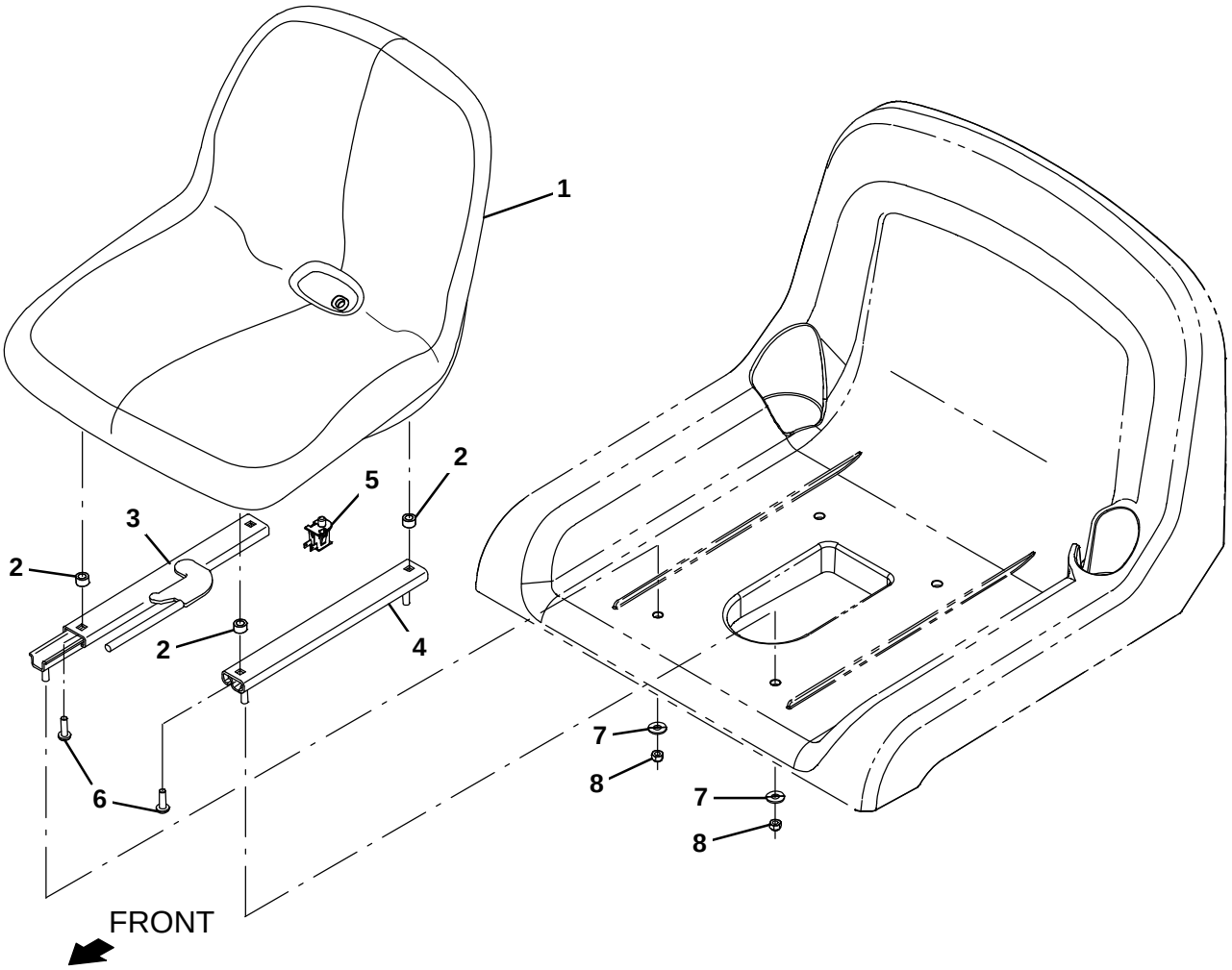


356310

Fig. 5 – Seat Support Group

Ref.	Part No.	Serial Number	Description	Qty.
1	9011059	(0000–)	Plate Wldt, Mtg, W/Label, Aftmkt, CE	1
2	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	10
3	1200827	(0000–)	Link, Oprtr Station	2
4	1200828	(0000–)	Link, Oprtr Station	2
5	1201103	(0000–)	Link Wldt, Oprtr Station	1
6	1202957	(0000–)	Grip, Handle, .25d .90l Yel	1
7	1202156	(0000–)	Sleeve, Flange	9
8	19066	(0000–)	Washer, Flat, 0.25b 0.56d .05, Pl, 10	10
9	08716	(0000–)	Screw, Hex, M6 X 1.00 X 20, Ss	9
10	08708	(0000–)	Nut, Hex, Lock, M6 X 1.00, Nl	1
11	1200210	(0000–)	Channel Wldt, Seat	1
12	20802	(0000–)	Bumper, Rbr, 1.0d 0.38th .25–20	2
13	32520	(0000–)	Nut, Hex, Jam, .25–20	2
14	381962	(0000–)	Handle, Container	1
15	382726	(0000–)	Screw, Pan, Phl, M6 X 1.00 X 25, 4.8	2
16	41178	(0000–)	Washer, Flat, 0.25, Fendr	2
17	08712	(0000–)	Nut, Hex, Lock, M6 X 1.00, Nl, Ss	2
18	9009632	(0000–)	Part kit, Station, Oprtr, Plstc [2Pc=1Kit]	1
19	1200612	(0000–)	Angle, Support	1
20	09026	(0000–)	Screw, Hex, M8 X 1.25 X 40, Ss	4

Fig. 6 – Seat Group, Standard

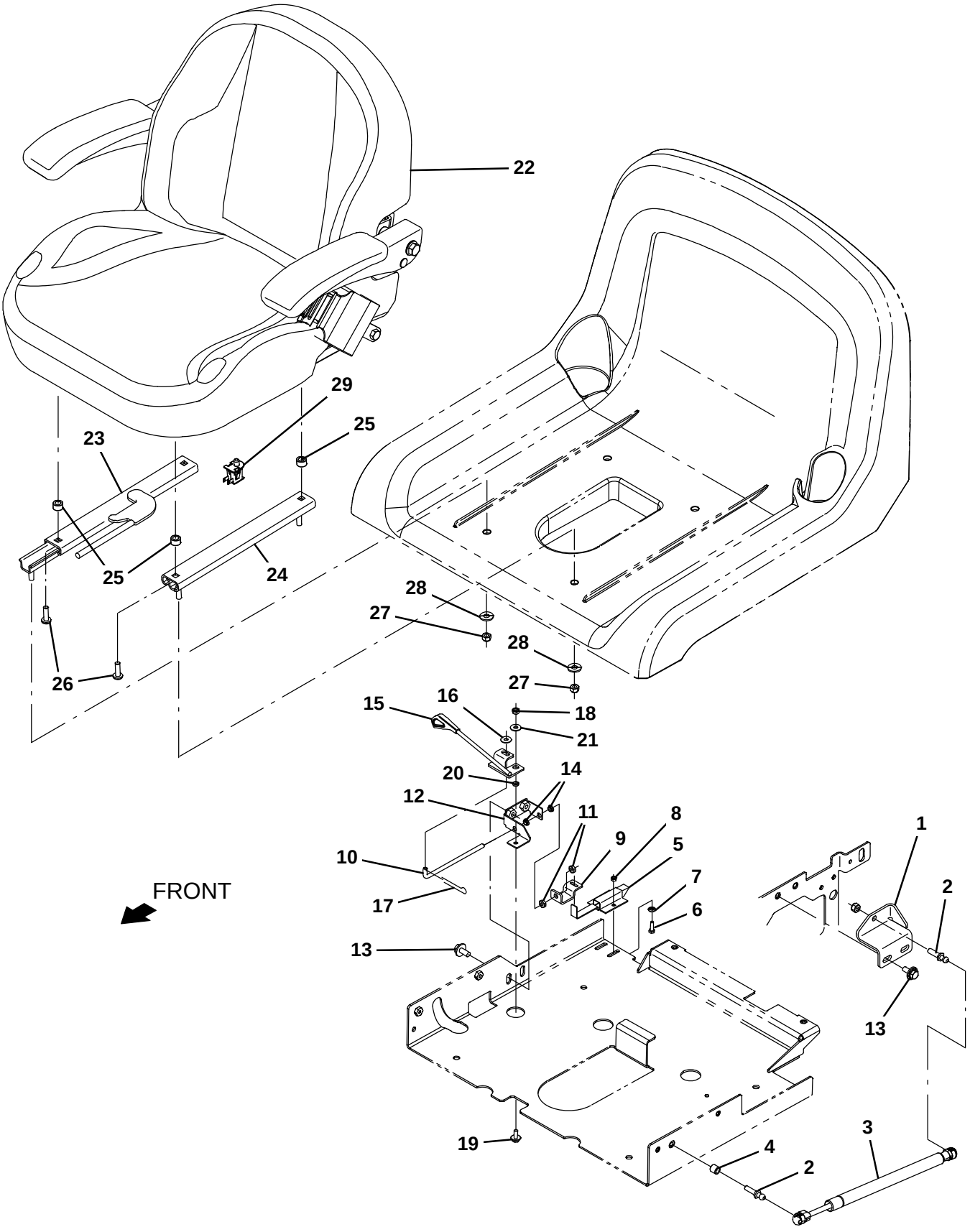


356311

Fig. 6 – Seat Group, Standard

Ref.	Part No.	Serial Number	Description	Qty.
1	1201894	(0000–)	Seat, Std [Milsco]	1
2	1051052	(0000–)	Spacer, Rnd, .38b .88d .38l	4
3	360370	(0000–)	Track, Slide, Seat Adj, 12.5l, W/Latch	1
4	360369	(0000–)	Track, Slide, Seat Adj, 12.5l	1
5	1048955	(0000–)	Switch, Seat, No [Delta 6440–04]	1
6	1035038	(0000–)	Screw, Hex, .31–18 X 1.38, Ss, Nl	4
7	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	4
8	41437	(0000–)	Nut, Hex, Lock, .31–18, Nl, Ss	4

Fig. 7 – Seat Kit, Deluxe

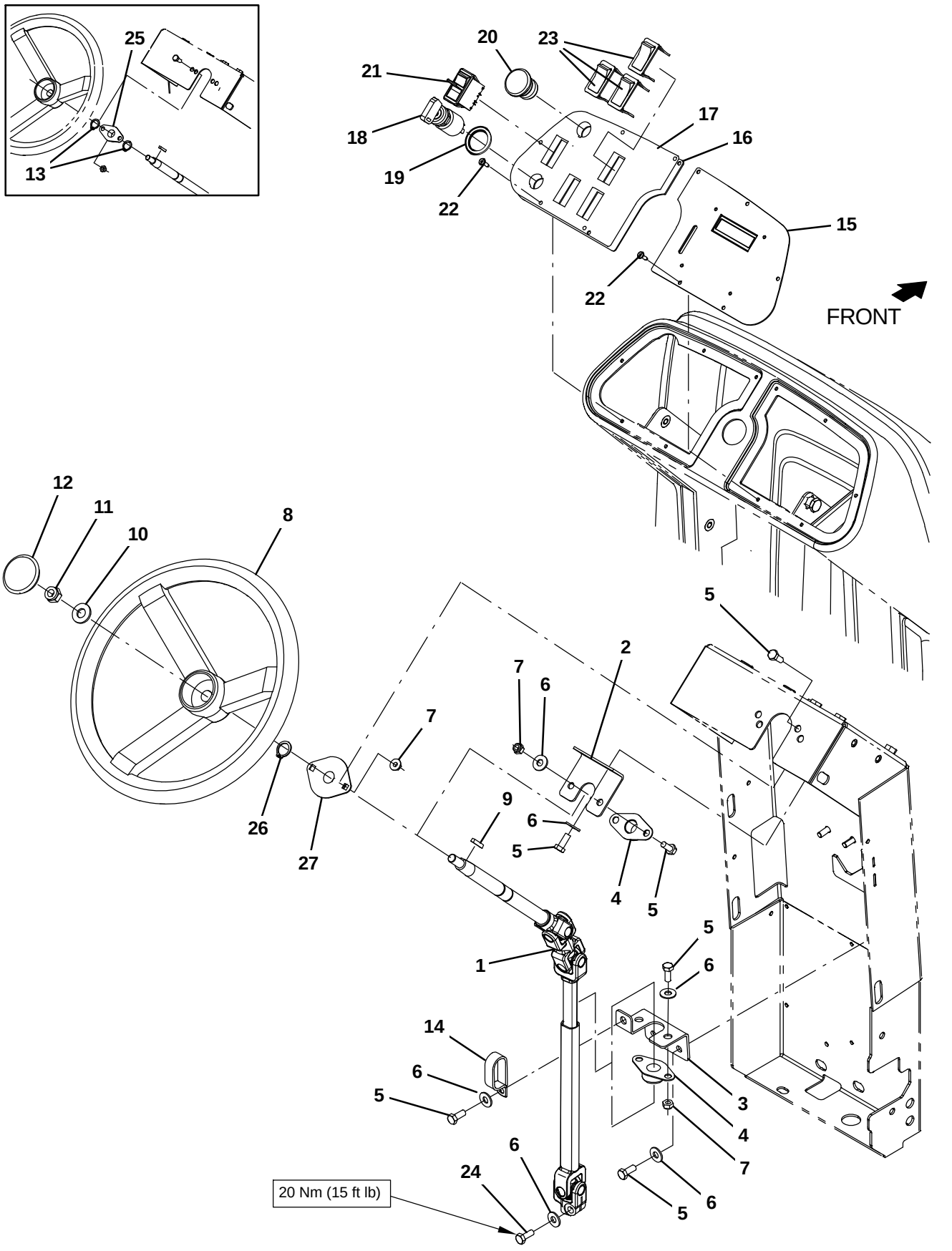


356312

Fig. 7 – Seat Kit, Deluxe

	Ref.	Part No.	Serial Number	Description	Qty.
▽		9009836	(0000–)	Seat Kit, Deluxe, Ci [T12]	1
▲	1	1202800	(0000–)	Bracket, Mtg, Ball Stud	1
▲	2	1012878	(0000–)	Stud, Ball, .39d .31–18	2
▲	3	1202910	(0000–)	Gas spring, 34lb, 8.7strk	1
▲	4	222460	(0000–)	Sleeve, P/M, 0.32b 0.50d 0.5l [430ss]	1
▲	5	1025736	(0000–)	Latch	1
▲	6	24199	(0000–)	Screw, Hex, M5 X 0.80 X 16, Ss	2
▲	7	140011	(0000–)	Washer, Flat, 0.21b 0.45d .03, Ss	2
▲	8	09739	(0000–)	Nut, Hex, Lock, M5 X 0.80, Nl, Ss	2
▲	9	1200999	(0000–)	Angle, Latch	1
▲	10	1203958	(0000–)	Handle, Latch	1
▲	11	32520	(0000–)	Nut, Hex, Jam, .25–20	2
▲	12	1203946	(0000–)	Bracket Wldt, Latch	1
▲	13	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	4
▲	14	80921	(0000–)	Bushing, Snap–In, 0.25b 0.31d 0.08th Nyl	2
▲	15	1205295	(0000–)	Handle Assy, Latch, Seat	1
▲	16	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	2
▲	17	08085	(0000–)	Pin, Cotter, Hair, 0.31d .058 Wir	1
▲	18	08712	(0000–)	Nut, Hex, Lock, M6 X 1.00, Nl, Ss	1
▲	19	1034731	(0000–)	Screw, Hex, M6 X 1.00 X 16, Ss, Sems	1
▲	20	1205764	(0000–)	Sleeve, P/M, 0.25b 0.38d 0.1l [430ss]	1
▲	21	29570	(0000–)	Washer, Flat, 0.28b 1.00d .06, Stl	1
▲	22	1201428	(0000–)	Seat, Dlx, W/ Armrests & Seatbelt	1
▲	23	360370	(0000–)	Track, Slide, Seat Adj, 12.5l, W/Latch	1
▲	24	360369	(0000–)	Track, Slide, Seat Adj, 12.5l	1
▲	25	1051052	(0000–)	Spacer, Rnd, .38b .88d .38l	4
▲	26	1035038	(0000–)	Screw, Hex, .31–18 X 1.38, Ss, Nl	4
▲	27	41437	(0000–)	Nut, Hex, Lock, .31–18, Nl, Ss	4
▲	28	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	4
▲	29	1048955	(0000–)	Switch, Seat, No [Delta 6440–04]	4

Fig. 8 – Steering and Instrument Panel Group, T12

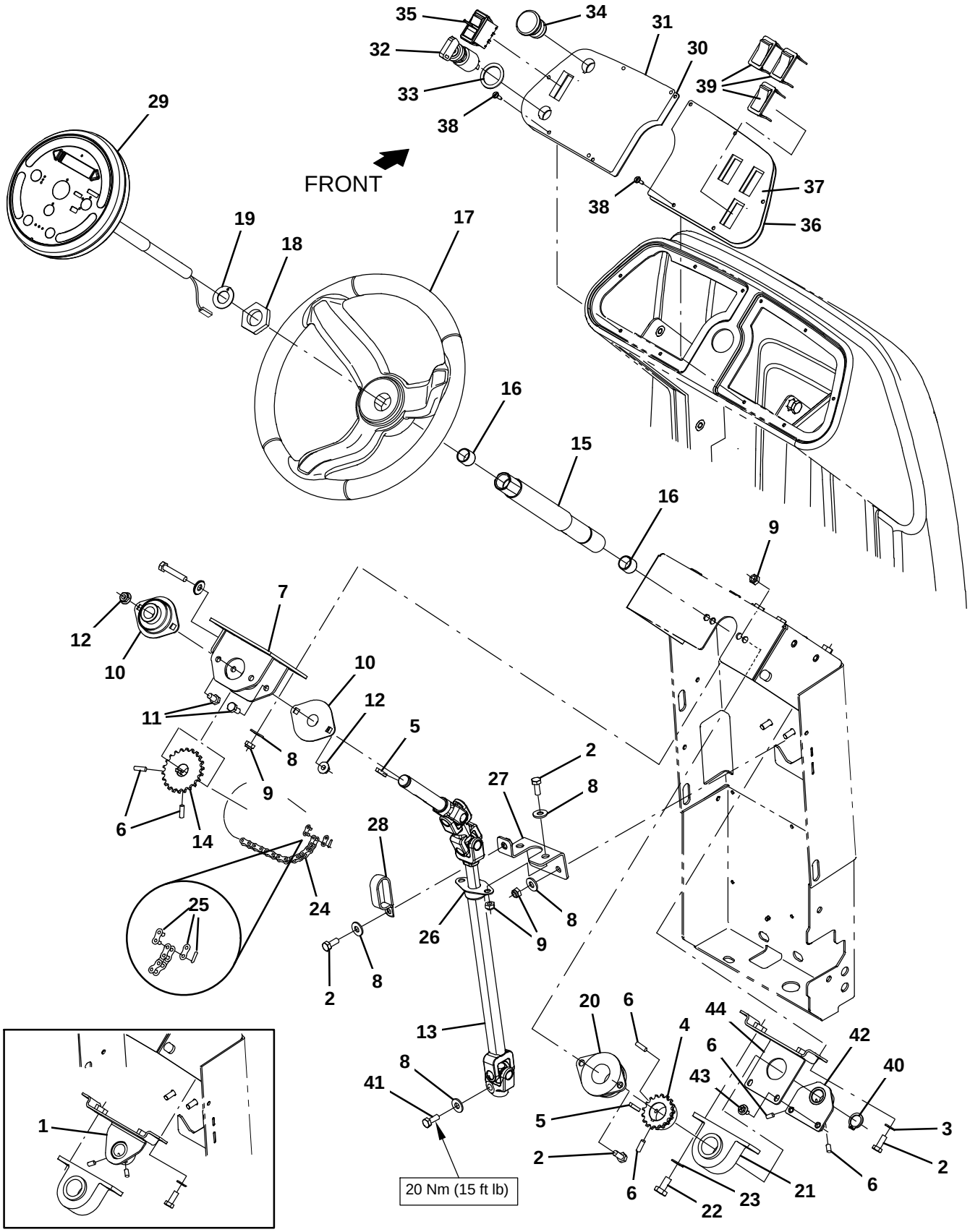


356313

Fig. 8 – Steering and Instrument Panel Group, T12

	Ref.	Part No.	Serial Number		Description	Qty.
	1	1202600	(0000–	)	Shaft Assy, Steering, Basic	1
	2	1201253	(0000–	)	Bracket, Mtg, Brg	1
	3	1205753	(0000–	)	Bracket Wldt, Sppt, Brg	1
	4	223065	(0000–	)	Bearing, Flng, 2hole, 0.75b [Nyl]	2
	5	16931	(0000–	)	Screw, Hex, M8 X 1.25 X 20, 8.8	5
	6	32491	(0000–	)	Washer, Flat, 0.31, Std	8
	7	08709	(0000–	)	Nut, Hex, Lock, M8 X 1.25, Nl	6
	8	1036490	(0000–	)	Wheel, Steering, 14.0d, Taper Bore	1
	9	00912	(0000–	)	Key, Sq, 0.19 X 0.19, 1.00l	1
	10	08711	(0000–	)	Nut, Hex, Lock, M12 X 1.75, Nl	1
	11	32493	(0000–	)	Washer, Flat, 0.50, Std	1
	12	1038966	(0000–	)	Cap, Wheel, Steering	1
	13	26428	(00000–0098	)	Ring, Retaining, Ext, 0.75d, Hd	2
	14	09570	(0000–	)	Clamp, Cable, Stl, 0.9x1.8x0.62w, 1hole	1
	15	9013277	(0000–	)	Panel kit, Cntrl, Replmt [T12]	1
	16	1201180	(0000–	)	Panel, Console, Lh	1
	17	1204177	(0000–	)	Label, Opertnl, Console, Lh	1
▽	18	361076	(0000–	)	Switch, Ignition [Merit Gmbh]	1
▲		361144	(0000–	)	Key, ignition, Sgl	1
	19	82226	(0000–	)	Washer, Flat, 0.91b 1.38d .06, Stl, Pl	1
	20	1011735	(0000–	)	Switch, Safety, Shutoff	1
	21	1058679	(0000–	)	Switch, Rocker, Dpdt, On / None / On	1
	22	140825	(0000–	)	Screw, Pan, Phl, 06 X 0.50, Fmg/Ab, Blk	10
	23	398501	(0000–	)	Plug, Hole, Rt, Rocker Switch, .87 X 1.7	3
	24	39277	(0000–	)	Screw, Hex, M8 X 1.25 X 25, 8.8	1
	25	223065	(0000–0098	)	Bearing, Flng, 2hole, 0.75b [Nyl]	1
	26	26428	(0099–	)	Ring, Retaining, Ext, 0.75D, Hd	1
	27	1057554	(0099–	)	Bearing, Flng, 2hole, 0.75b	1

Fig. 9 – Steering and Instrument Panel Group, T12XP

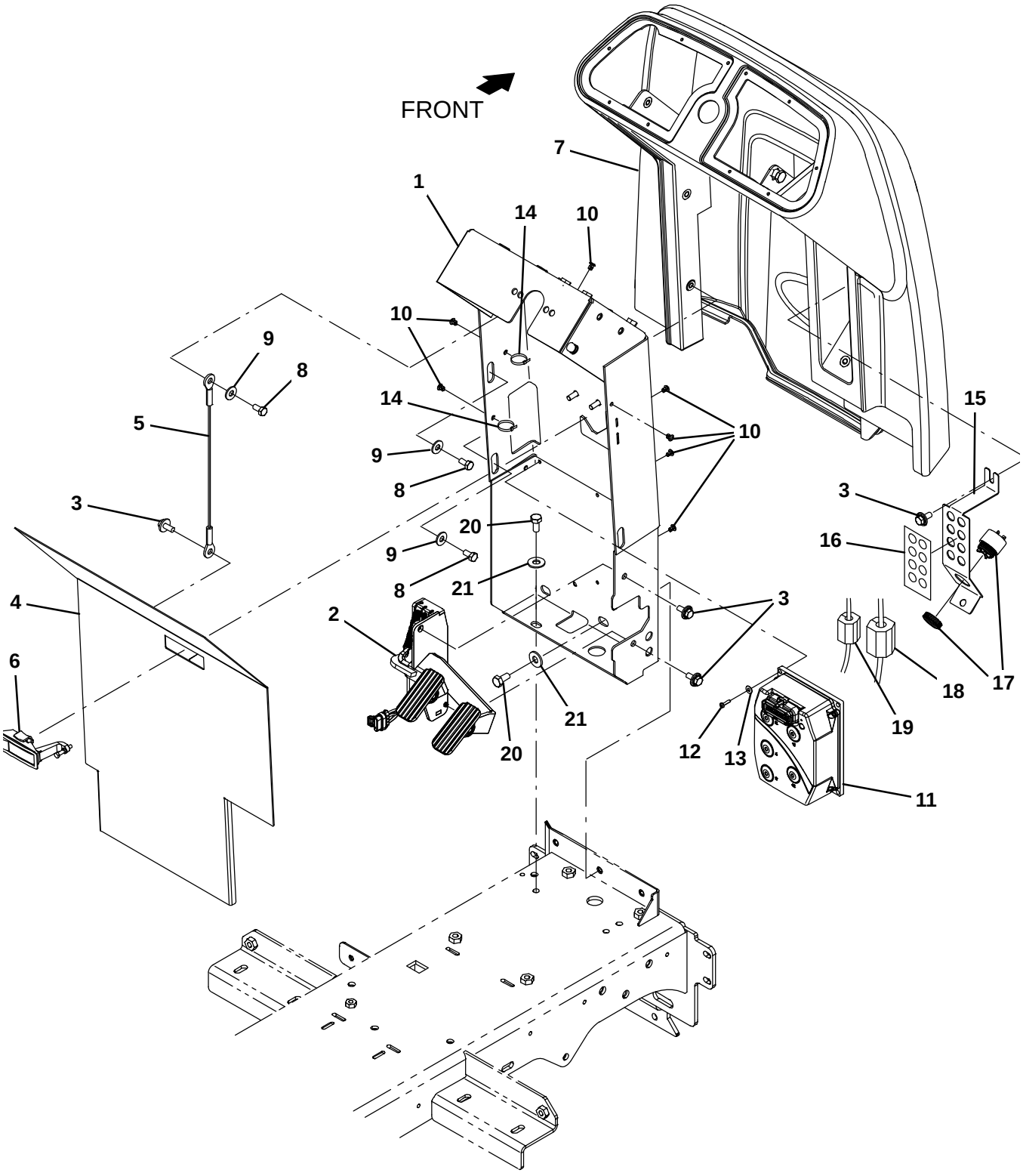


356314

Fig. 9 – Steering and Instrument Panel Group, T12XP

	Ref.	Part No.	Serial Number		Description	Qty.
	1	1200263	(0000–0737	)	Bracket Wldt, Brg	1
	2	16931	(0000–	)	Screw, Hex, M8 X 1.25 X 20, 8.8	7
	3	32490	(0000–	)	Washer, Flat, 0.25, Std	2
	4	9010942	(0000–	)	Sprocket Kit, 1.12b, Afmkt [T12]	1
	5	00912	(0000–	)	Key, Sq, 0.19 X 0.19, 1.00l	2
	6	09162	(0000–	)	Screw, Set, M6 X 1.00 X 8, Nl	6
	7	1057572	(0000–	)	Plate Wldt, Sppt, Brg	1
	8	32491	(0000–	)	Washer, Flat, 0.31, Std	10
	9	08709	(0000–	)	Nut, Hex, Lock, M8 X 1.25, Nl	10
	10	1057554	(0000–	)	Bearing, Flng, 2hole, 0.75b	2
	11	16735	(0000–	)	Screw, Hex, M8 X 1.25 X 16, 8.8	4
	12	07791	(0000–	)	Nut, Hex, Flng, M8 X 1.25	4
	13	1202601	(0000–	)	Shaft Assy, Steering [T12]	1
	14	9010943	(0000–	)	Sprocket Kit, 0.75b, Afmkt [T12]	1
	15	1201150	(0000–0737	)	Tube, Column, Steering	1
	15	1221846	(0738–	)	Tube, Column, Steering	1
	16	1057785	(0000–	)	Bearing, Journal, 0.75b 0.88d 0.75l	2
	17	1056412	(0000–	)	Wheel, Steering, 14.4d	1
	18	1059073	(0000–	)	Nut, Hex, Jam, 1.12–12	1
	19	04846	(0000–	)	Washer, Thrust, 0.79b 1.42d 0.06[Garlok]	1
	20	1057043	(0000–	)	Bearing, Flng, 2hole, 1.25b	1
	21	1054654	(0000–	)	Bearing, Pillowblock, 1.12b	1
	22	06961	(0000–	)	Screw, Hex, M10 X 1.5	2
	23	32485	(0000–	)	Washer, Flat, 0.38, Sae	2
	24	1053977	(0000–	)	Chain, Rlr, 35 X 35 Pitches	1
	25	14799	(0000–	)	Link, Chain, Rlr, 35	1
	26	223065	(0000–	)	Bearing, Flng, 2hole, 0.75b [Nyl]	1
	27	1205753	(0000–	)	Bracket Wldt, Sppt, Brg	1
	28	09570	(0000–	)	Clamp, Cable, Stl, 0.9x1.8x0.62w, 1hole	1
	29	9013157	(0000–0737	)	Panel Assy, Steering Poc, Ci [T12]	1
	29	9010934	(0738–	)	Panel, Pod, W/Instr Afmkt [T12]	1
	30	1201534	(0000–	)	Panel, Console, Lh	1
	31	1204170	(0000–	)	Label, Opertnl, Console, Lh	1
▽	32	361076	(0000–	)	Switch, Ignition [Merit Gmbh]	1
▲		361144	(0000–	)	Key, ignition, Sgl	1
	33	82226	(0000–	)	Washer, Flat, 0.91b 1.38d .06, Stl, Pl	1
	34	1011735	(0000–	)	Switch, Safety, Shutoff	1
	35	1058679	(0000–	)	Switch, Rocker, Dpdt, On / None / On	1
	36	1201535	(0000–	)	Panel, Console, Rh	1
	37	1204176	(0000–	)	Label, Opertnl, Console, Rh	1
	38	140825	(0000–	)	Screw, Pan, Phl, 06 X 0.50, Fmg/Ab, Blk	10
	39	398501	(0000–	)	Plug, Hole, Rt, Rocker Switch, .87 X 1.7	3
	40	70651	(0000–	)	Ring, Retaining, Ext, 1.12d	1
	41	39277	(0000–	)	Screw, Hex, M8 X 1.25 X 25, 8.8	1
	42	1208625	(0738–	)	Plate Wldt, Brg	1
	43	1034731	(0738–	)	Screw, Hex, M6 X 1.00 X 16, Sems, Ss	2
	44	1208622	(0738–	)	Bracket Wldt, Brg	1

Fig. 10 – Front Cover and Directional Pedal Group

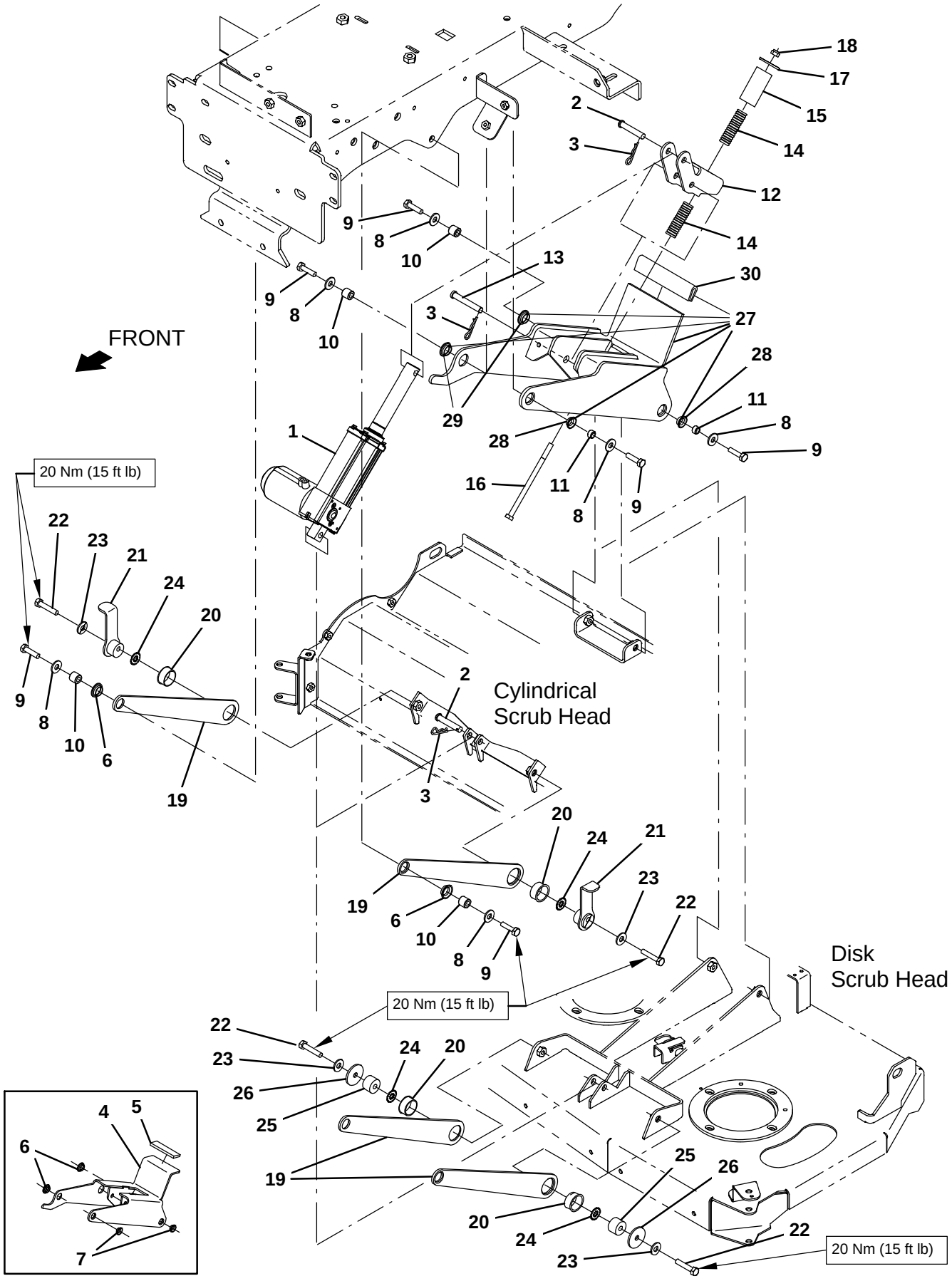


356315

Fig. 10 – Front Cover and Directional Pedal Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1200146	(0000–)	Channel Wldt, Steering, Pntd	1
2	1200253	(0000–)	Pedal Assy, Accelerator, Brake (See Breakdowns)	1
3	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	5
4	9011167	(0000–)	Panel, Access, Front, Afmkt [CE]	1
5	19676	(0000–)	Cable, Glv .09d 013.0l .38eye /.38eye	1
6	398806	(0000–)	Latch	1
7	9010928	(0000–)	Shroud, Front, Afmkt [T12]	1
8	15675	(0000–)	Screw, Hex, M8 X 1.25 X 16, Ss	5
9	32491	(0000–)	Washer, Flat, 0.31, Std	5
10	1202868	(0000–)	Clip, Tie, 0.25d, Plstc	7
11	1202308	(0000–)	Controller, 36vdc, 200a [Ac Propel]	1
12	24265	(0000–)	Screw, Pan, Phl, M4 X 0.70 X 16, Ss	4
13	01683	(0000–)	Washer, Flat, 10, Ss	4
14	130773	(0000–)	Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D	7
15	1201212	(0000–)	Bracket, Ele, Cb [T12]	1
16	1201864	(0000–)	Label, Circuitbreaker	1
17	1052726	(0000–)	Alarm, 9–48vdc, 95 Db(A) [Ec–H20]	1
18	1052120	(0000–)	Inductor, 25Mmid [218 Imp At 25Mhz]	1
19	1052123	(0000–)	Inductor, 18Mmid [156 Imp At 25Mhz]	1
20	39283	(0000–)	Screw, Hex, M10x 1.50 x 25, 8.8	
21	32492	(0000–)	Washer, Flat, 0.38, Std	

Fig. 11 – Scrub Head Lift Group

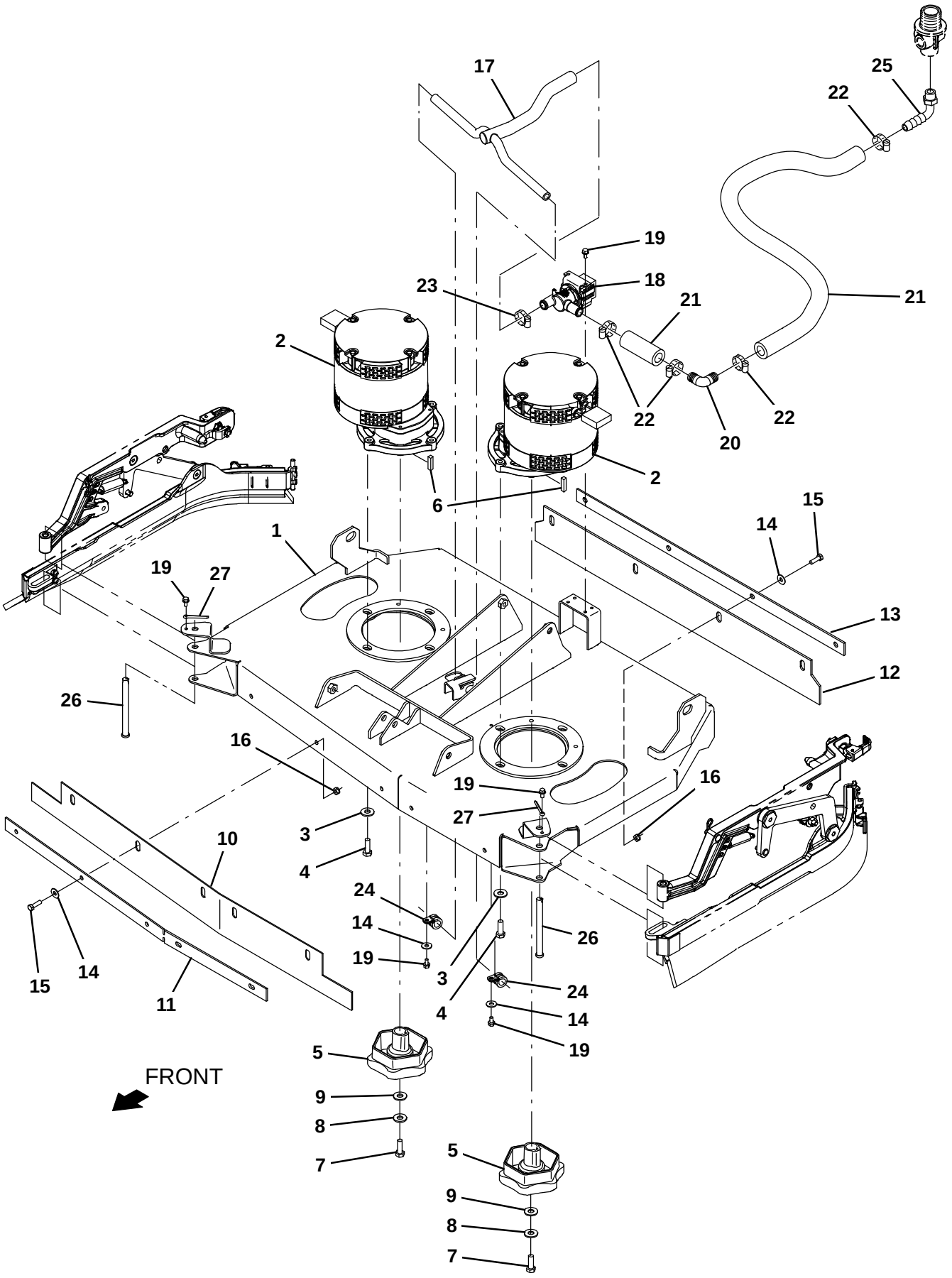


356316

Fig. 11 – Scrub Head Lift Group

	Ref.	Part No.	Serial Number	Description	Qty.
	1	1200774	(0000–)	Actuator, 36vdc, 3.9strk, 450lb	1
	2	29584	(0000–)	Pin, Clevis, 0.37d X 2.00l	2
	3	44906	(0000–)	Pin, Cotter, Hair, 0.38d .093 Wir	3
	4	1200735	(0000–0893)	Arm Wldt, Pivot (Replced by 9013613)	1
	5	1200440	(0000–0893)	Pad, Stop, Rbr (Replced by 9013613)	1
	6	04843	(0000–0893)	Bushing, Flng, 0.63b 0.72d 0.25l	4
	7	1054662	(0000–0893)	Bushing, Flng, 0.50b 0.59d 0.25l	2
	8	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	6
	9	09011	(0000–)	Screw, Hex, M8 X 1.25 X 30, Ss	6
	10	80409	(0000–)	Sleeve, P/M, 0.34b 0.63d 0.6l, Bnz	4
	11	222516	(0000–)	Sleeve, P/M, 0.32b 0.50d 0.3l [430ss]	2
	12	1200764	(0000–)	Bracket, Pivot, Spring	1
	13	365180	(0000–)	Pin, Clevis, 0.38d X 2.50l	1
	14	1203336	(0000–)	Spring, Cmpr, .73od 2.5l	2
	15	1204185	(0000–)	Tube, Bumper	1
	16	1201996	(0000–)	Screw, Hex, M8 X 1.25 X 140, Ss	1
	17	379829	(0000–)	Washer, Flat, 0.34b 1.50d .12, Stl, Pl	1
	18	08713	(0000–)	Nut, Hex, Lock, M8 X 1.25, Nl, Ss	1
	19	1201033	(0000–)	Link, Head Scb	2
	20	367313	(0000–)	Bushing, Flng, 1.00b 1.13d 0.50l	2
	21	1201080	(0000–)	Pivot Wldt	2
	22	09026	(0000–)	Screw, Hex, M8 X 1.25 X 40, Ss	2
	23	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	2
	24	41141	(0000–)	Washer, Lock, Int–Ext, 0.31	2
	25	1201354	(0000–)	Pivot, Lift	2
	26	379829	(0000–)	Washer, Flat, 0.34b 1.50d .12, Stl, Pl	2
▽	27	9013613	(0894–)	Arm Kit, Lift, Scb [T12]	1
▲	28	1054662	(0894–)	Bushing, Flng, 0.50B 0.59D 0.25L	2
▲	29	04843	(0894–)	Bushing, Flng, 0.63B 0.72D 0.25L	2
▲	30	1020168	(0894–)	Molding, Afmkt, Trim , Pvc, .08 .11, 01Ft	1

Fig. 12 – Scrub Head and Drive Motor Group, Disk

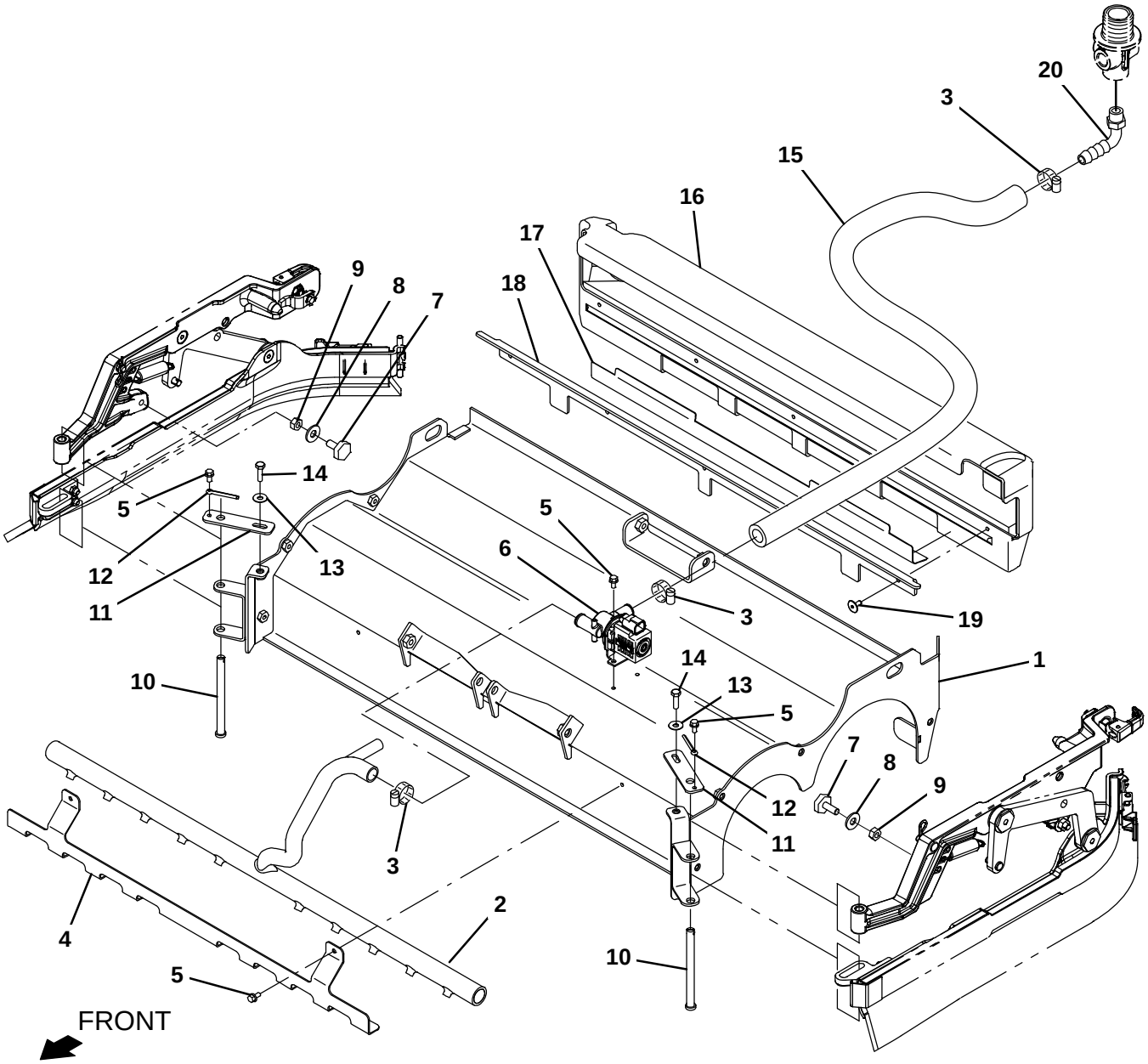


356317

Fig. 12 – Scrub Head and Drive Motor Group, Disk

	Ref.	Part No.	Serial Number	Description	Qty.
	1	1202430	(0000–)	Head Wldt, Scrbr, Disc	1
▽	2	1200168	(0000–)	Motor, Ele, 36vdc 0315rpm	2
▲		9009577	(0000–)	Brush Kit, Motor	2
	3	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	8
	4	09011	(0000–)	Screw, Hex, M8 X 1.25 X 30, Ss	8
	5	377364	(0000–)	Hub, Drive, Brush, Disk, 0.75b [6t]	2
	6	00928	(0000–)	Key, Sq, 0.25 X 0.25, 1.00l	2
	7	09010	(0000–)	Screw, Hex, M8 X 1.25 X 25, Ss	2
	8	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	2
	9	41186	(0000–)	Washer, Flat, Belleville, .31	2
	10	1201053	(0000–)	Skirt, Rbr, Front, Disc	1
	11	1201190	(0000–)	Strip, Retainer, Front	1
	12	1201127	(0000–)	Skirt, Rbr, Rear, Disc	1
	13	1201185	(0000–)	Strip, Skirt, Rear, Disc	1
	14	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	11
	15	09007	(0000–)	Screw, Hex, M6 X 1.00 X 25, Ss	9
	16	08708	(0000–)	Nut, Hex, Lock, M6 X 1.00, Nl	9
	17	1201215	(0000–)	Tube, Distribution, Disc	1
	18	1054795	(0000–)	Valve, Water, Solenoid, 36vdc Bm12/Bm12	1
	19	223198	(0000–)	Screw, Hex, M5 X 0.80 X 10, Fmg	6
	20	391365	(0000–)	Fitting, Plstc, E90, Bm10/Bm10	1
	21	1015026	(0000–)	Hose, Afmkt, Pvc, Brd, 0.62id, 03ft, Clr	1
	22	63810	(0000–)	Clamp, Hose, Wormdrive, 0.56–1.06d, .56w	4
	23	54333	(0000–)	Clamp, Hose, Wormdrive, 0.31–0.88d, .31w	1
	24	1016354	(0000–)	Clamp, Cable, Ss, 0.50d X 0.50w [Insul]	2
	25	630371	(0000–)	Fitting, Plstc, E90, Bm10/Pm08	1
	26	1205975	(0000–)	Pin, Clevis, 0.37d X 5.00l	2
	27	08236	(0000–)	Pin, Cotter, .156 X 1.25	2

Fig. 13 – Scrub Head Frame Group, Cylindrical

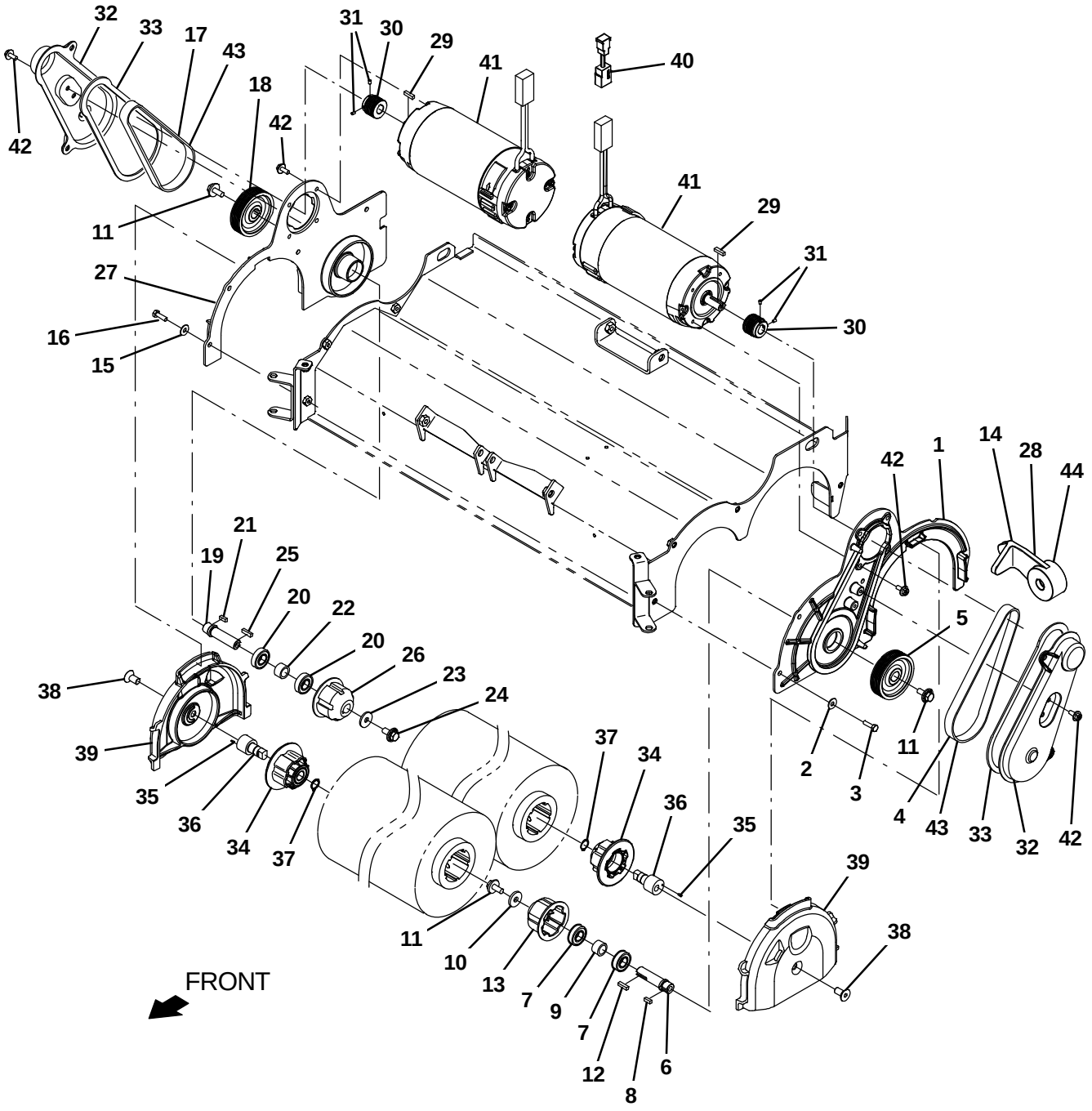


356318

Fig. 13 – Scrub Head Frame Group, Cylindrical

	Ref.	Part No.	Serial Number	Description	Qty.
	1	1200292	(0000–)	Head Wldt, Scb, Cyl	1
	2	1200012	(0000–)	Tube, Distribution, T12	1
	3	63810	(0000–)	Clamp, Hose, Wormdrive, 0.56–1.06d, .56w	3
	4	1201447	(0000–)	Bracket, Scrbr, Watertube	1
	5	223198	(0000–)	Screw, Hex, M5 X 0.80 X 10, Fmg	6
	6	1054795	(0000–)	Valve, Water, Solenoid, 36vdc Bm12/Bm12	1
	7	1204335	(0000–)	Bumper, Rbr, 1.0 Hex	2
	8	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	2
	9	07786	(0000–)	Nut, Hex, Std, M8 X 1	2
	10	1205975	(0000–)	Pin, Clevis, 0.37d X 5.00l	2
	11	1202301	(0000–)	Bracket, Retainer, Pin	2
	12	08236	(0000–)	Pin, Cotter, .156 X 1.25	2
	13	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	2
	14	08716	(0000–)	Screw, Hex, M6 X 1.00 X 20, Ss	2
	15	1015026	(0000–)	Hose, Afmkt, Pvc, Brd, 0.62id, 03ft, Clr	1
▽	16	9010927	(0000–)	Debris Tray, Cyl, Afmkt [T12]	1
▲	17	1201574	(0000–)	Angle, Stl, Perforated .03 1.4 1.4 22l	1
▲	18	1201126	(0000–)	Lip, Tray, Debris	1
▲	19	32548	(0000–)	Rivet, Blind, .188d X 0.45 X .62d, Alm	5
	20	630371	(0000–)	Fitting, Plstc, E90, Bm10/Pm08	1

Fig. 14 – Scrub Head Drive Motor Group, Cylindrical

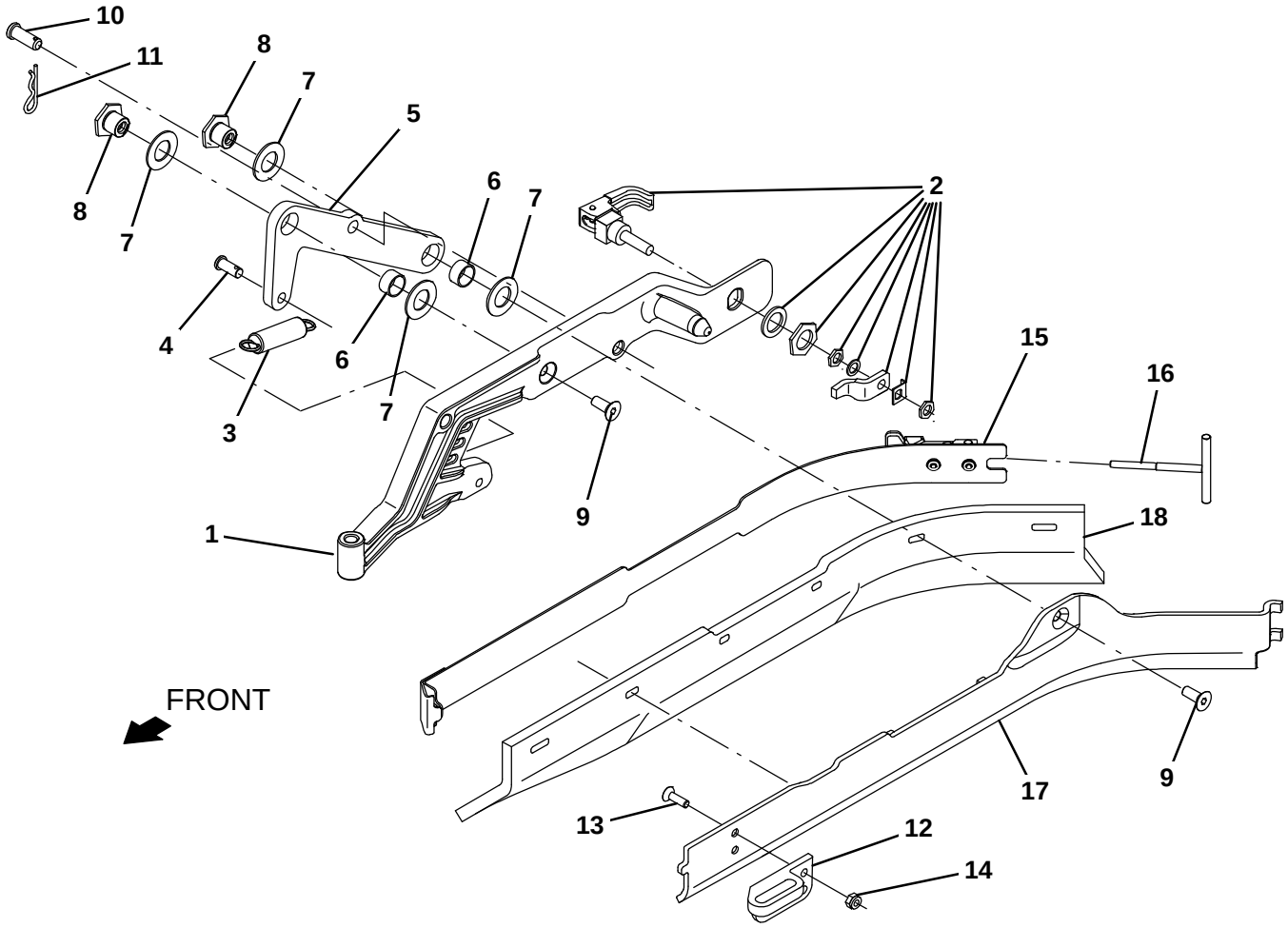


356319

Fig. 14 – Scrub Head Drive Motor Group, Cylindrical

	Ref.	Part No.	Serial Number	Description	Qty.
▽		9010939	(0000–)	Side Panel Assy, Cyl, Lh, Afmkt [T12]	1
▲	1	1200900	(0000–)	Plate, Side, Scrubhead, Lh	1
▲	2	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	4
▲	3	08716	(0000–)	Screw, Hex, M6 X 1.00 X 20, Ss	4
▲	4	1200334	(0000–)	Belt, Drive	1
▲	5	1200215	(0000–)	Sheave, 07grv, 2.96pd 0.63b [Pj]	1
▲	6	1200281	(0000–)	Shaft, Drive	1
▲	7	41360	(0000–)	Bearing, Ball, 0.59b 1.26d 0.35w[2seal]	2
▲	8	00961	(0000–)	Key, Sq, 0.19 X 0.19, 0.50l	1
▲	9	1002077	(0000–)	Tube, 0.59id 0.81od 00.5l	1
▲	10	41186	(0000–)	Washer, Flat, Belleville, .31	1
▲	11	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	2
▲	12	00911	(0000–)	Key, Sq, 0.19 X 0.19, 0.75l	1
▲	13	378805	(0000–)	Plug, Drive, Brush, Mach	1
▲	14	1203758	(0000–)	Tool, Installation, Belt	1
▽		9010940	(0000–	Side Panel Assy, Cyl, Rh, Afmkt [T12]	1
▲	15	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	4
▲	16	08716	(0000–)	Screw, Hex, M6 X 1.00 X 20, Ss	4
▲	17	1200334	(0000–)	Belt, Drive	1
▲	18	1200215	(0000–)	Sheave, 07grv, 2.96pd 0.63b [Pj]	1
▲	19	1200281	(0000–)	Shaft, Drive	1
▲	20	41360	(0000–)	Bearing, Ball, 0.59b 1.26d 0.35w[2seal]	2
▲	21	00961	(0000–)	Key, Sq, 0.19 X 0.19, 0.50l	1
▲	22	1002077	(0000–)	Tube, 0.59id 0.81od 00.5l	1
▲	23	41186	(0000–)	Washer, Flat, Belleville, .31	1
▲	24	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	2
▲	25	00911	(0000–)	Key, Sq, 0.19 X 0.19, 0.75l	1
▲	26	378805	(0000–)	Plug, Drive, Brush, Mach	1
▲	27	1200898	(0000–)	Plate, Side, Scrubhead, Rh	1
▲	28	1203758	(0000–)	Tool, Installation, Belt	1
	29	1014328	(0000–)	Key, Sq, 05mm X 05mm, 25mml	2
	30	1054581	(0000–)	Sheave, 07grv, 1.22pd 0.55b [Pj]	2
	31	222818	(0000–)	Screw, Set, Soc, 08–32 X 0.25, Nl	4
	32	1200283	(0000–)	Cover, Belt	2
▽		222752	(0000–)	Plug Assy, Idler, Brush	2
▲	33	1201341	(0000–)	Gasket, Cover, Belt	2
▲	34	1057629	(0000–)	Plug, Idler, Brush [Sgl Brg]	2
▲	35	222184	(0000–)	Pin, Roll, .094d X 0.25l, .094/.097	2
▲	36	222177	(0000–)	Shaft, Plug, Idler	2
▲	37	01516	(0000–)	Ring, Retaining, Ext, 0.59d, Basic	2
	38	390996	(0000–)	Screw, Flt, Soc, M10 X 1.50 X 20,10.9,Nl	2
	39	1200309	(0000–)	Door, Brush	2
	40	1059170	(0000–)	Harness, Wire, Adapter [Deutsch, Dtp]	1
	41	1053342	(0000–)	Motor, Ele, 36vdc 1750rpm 1.00hp 22.0a	2
	42	1034731	(0000–)	Screw, Hex, M6 X 1.00 X 16, Ss, Sems	12
▽		9010935	(0000–)	Belt, Cyl Head, W/Too;l, Afmkt	1
▲	43	1200334	(0000–)	Belt, Drive	2
▲	44	1203758	(0000–)	Tool, Installation, Belt	1

Fig. 15 – Scrub Head Side Squeegee Group, Right Hand

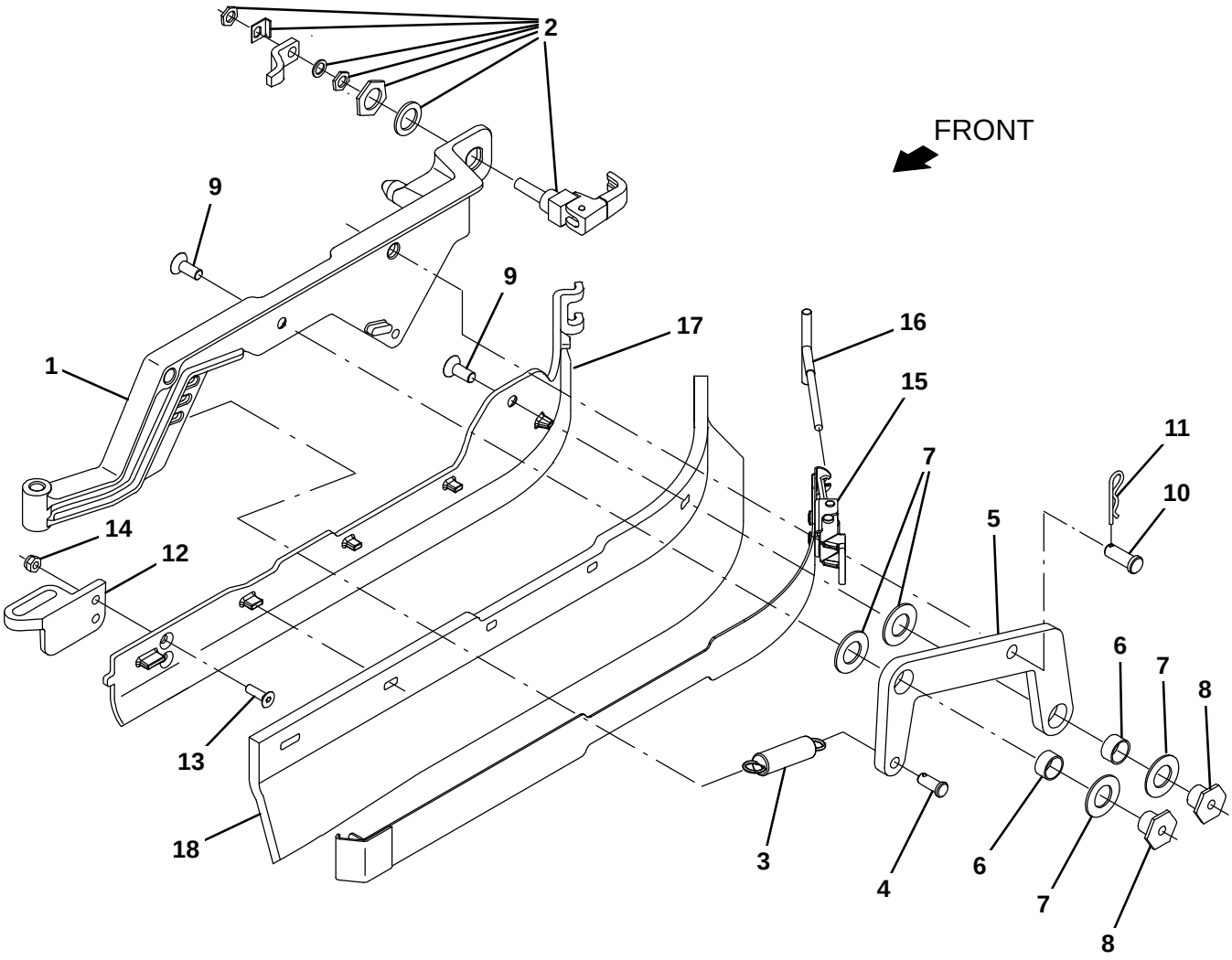


356320

Fig. 15 – Scrub Head Side Squeegee Group, Right Hand

Ref.	Part No.	Serial Number	Description	Qty.
1	1202243	(0000–)	Door, Casting, Squeegee, Rh	1
2	1065134	(0000–)	Latch, Cmpr, Yel Grip	1
3	363469	(0000–)	Spring, Extn, 0.75od 0.10wir 03.0l	1
4	10120	(0000–)	Clevis, 0.31d X 0.75l	1
5	1202100	(0000–)	Bellcrank, Lift, Sqge [T12]	1
6	71607	(0000–)	Bushing, Sleeve, 0.63b 0.72d 0.38l	2
7	64425	(0000–)	Washer, Thrust, 0.61b 1.25d .06, Fgl	4
8	1200525	(0000–)	Nut, T, M8 X 1.25	2
9	79246	(0000–)	Screw, Flt, Soc, M8 X 1.25 X 20, 18–8,Ss	2
10	09088	(0000–)	Pin, Clevis, 0.37d X 1.00l	1
11	44906	(0000–)	Pin, Cotter, Hair, 0.38d .093 Wir	1
12	1201455	(0000–)	Block, Sqge, Guide, Rh	1
13	1016421	(0000–)	Screw, Flt, M6 X 1.0 X 20, Ss	2
14	08708	(0000–)	Nut, Hex, Lock, M6 X 1.00, Nl	2
15	1201453	(0000–)	Strap Wldt, Sqge	1
16	1054312	(0000–)	Hook Wldt, Latch	1
17	1200221	(0000–)	Frame, Sqge, Side, Rh	1
18	1200430	(0000–)	Blade, Sqge, Side, 22.50l, Linatex (Standard)	1
18	1202159	(0000–)	Blade, Sqge, Side, 22.50l, Urethane (Option)	1
18	1202160	(0000–)	Blade, Sqge, Side, 22.50l, Gum (Option)	1

Fig. 16 – Scrub Head Side Squeegee Group, Left Hand

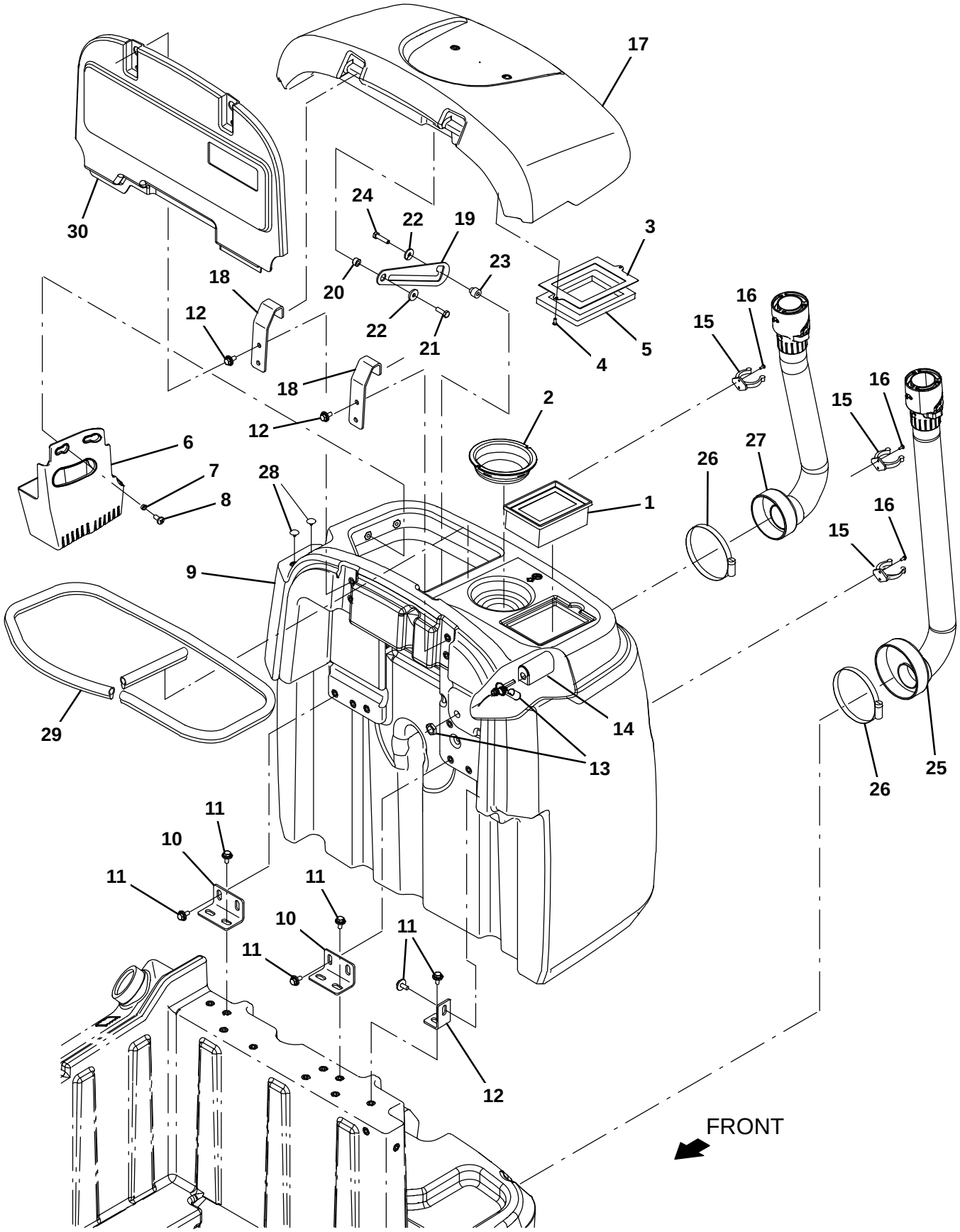


356321

Fig. 16 – Scrub Head Side Squeegee Group, Left Hand

Ref.	Part No.	Serial Number	Description	Qty.
1	1202221	(0000–)	Door, Casting, Squeegee, Lh	1
2	1065134	(0000–)	Latch, Cmpr, Yel Grip	1
3	363469	(0000–)	Spring, Extn, 0.75od 0.10wir 03.0l	1
4	10120	(0000–)	Clevis, 0.31d X 0.75l	1
5	1200213	(0000–)	Bellcrank, Lift, Sqge [T12]	1
6	71607	(0000–)	Bushing, Sleeve, 0.63b 0.72d 0.38l	2
7	64425	(0000–)	Washer, Thrust, 0.61b 1.25d .06, Fgl	4
8	1200525	(0000–)	Nut, T, M8 X 1.25	2
9	79246	(0000–)	Screw, Flt, Soc, M8 X 1.25 X 20, 18–8,Ss	2
10	09088	(0000–)	Pin, Clevis, 0.37d X 1.00l	1
11	44906	(0000–)	Pin, Cotter, Hair, 0.38d .093 Wir	1
12	1200689	(0000–)	Block, Guide, Sqge	1
13	1016421	(0000–)	Screw, Flt, M6 X 1.0 X 20, Ss	2
14	08708	(0000–)	Nut, Hex, Lock, M6 X 1.00, Nl	2
15	1201453	(0000–)	Strap Wldt, Sqge	1
16	1054312	(0000–)	Hook Wldt, Latch	1
17	1200011	(0000–)	Frame, Sqge, Side, Lh	1
18	1200430	(0000–)	Blade, Sqge, Side, 22.50l, Linatex (Standard)	1
18	1202159	(0000–)	Blade, Sqge, Side, 22.50l, Urethane (Option)	1
18	1202160	(0000–)	Blade, Sqge, Side, 22.50l, Gum (Option)	1

Fig. 17 – Recovery Tank Group

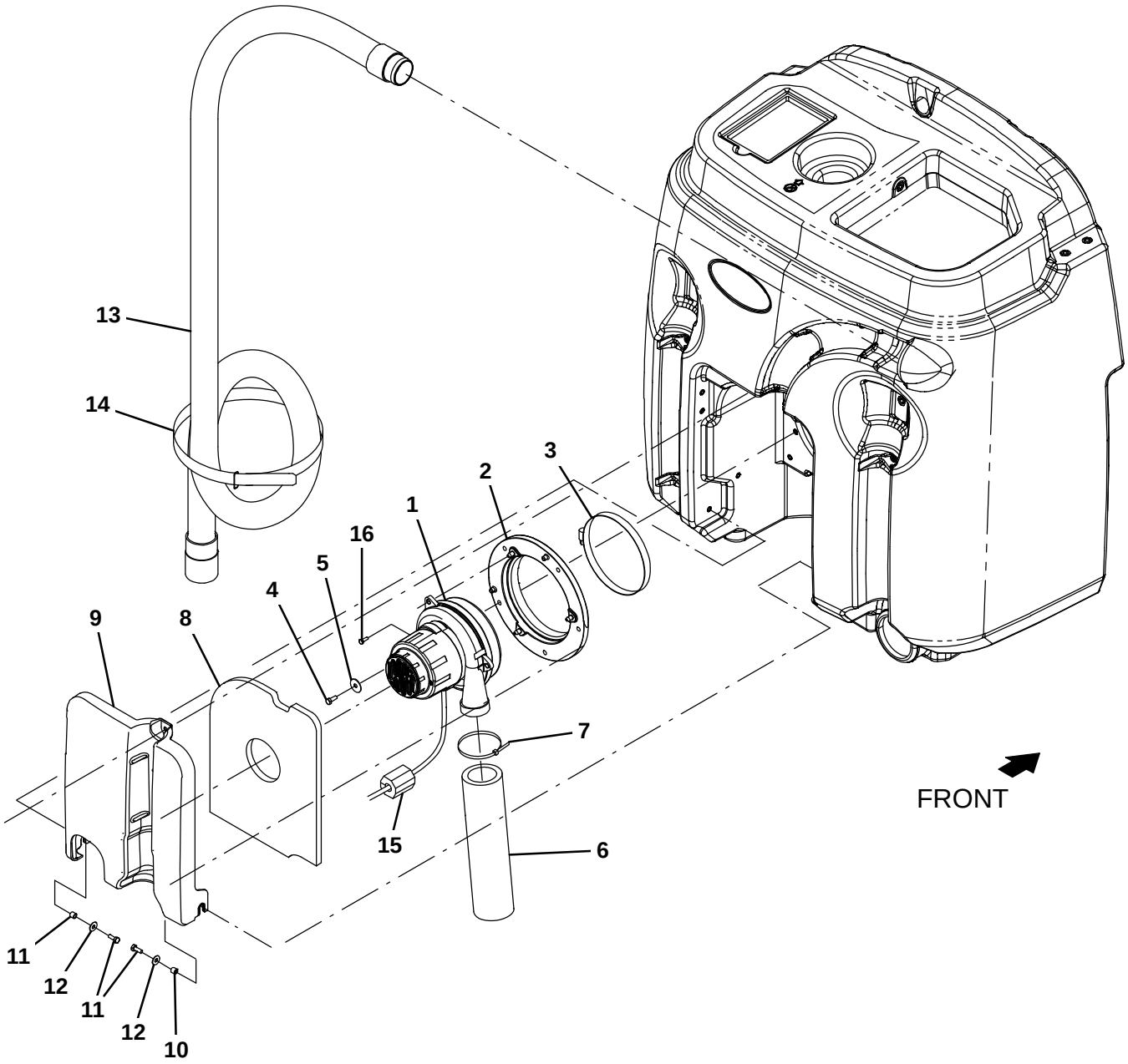


356554 – CE

Fig. 17 – Recovery Tank Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1037821	(0000–)	Filter, Panl, Dust, 2.3 X 04.5 X 06.4	1
2	1026014	(0000–)	Screen, Vacuum	1
3	1201157	(0000–)	Plate, Mtg, Gasket	1
4	140825	(0000–)	Screw, Pan, Phl, 06 X 0.50, Fmg/Ab, Blk	2
5	1016392	(0000–)	Gasket, Ure, .50, 03.74w 05.31l, Adh	1
6	1201340	(0000–)	Tray, Debris	1
7	1066720	(0000–)	Sleeve, P/M, 0.32b 0.44d 0.2l [430ss]	2
8	09737	(0000–)	Screw, Pan, Phl, M8 X 1.25 X 20, 4.8	2
9	9011172	(0000–)	Recovery Tank, Afmkt, Ce [T12]	1
10	1200458	(0000–)	Bracket, Mtg, Tank	3
11	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	18
12	1054823	(0000–)	Angle, Mtg, Tank	1
13	385685	(0000–)	Sensor, Level, Liq, 14vdc 01a .62–11	1
14	1019285	(0000–)	Bracket, Protector, Float Switch	1
15	1200746	(0000–)	Clip, Hose, Plstc 1.88–2.12	3
16	49697	(0000–)	Screw, Pan, Phl, M4 X 0.70 X 10, Ss	6
17	9010921	(0000–)	Cover, Recovery Tank, Afmkt [T12]	1
18	1200519	(0000–)	Bracket, Mtg, Cover	2
19	1057214	(0000–)	Plate, Arm, Prop	1
20	360460	(0000–)	Sleeve, P/M, 0.34b 0.63d 0.4l, Ss / Oil	1
21	12333	(0000–)	Screw, Hex, M8 X 1.25 X 25, Ss, Nl	1
22	1017218	(0000–)	Washer, Flat, 0.32b 1.00d .12, Ss	2
23	230735	(0000–)	Sleeve, P/M, Flng, 0.33b 0.75/0.50d 0.8l	1
24	59658	(0000–)	Screw, Hex, M8 X 1.25 X 35, Nl, Ss	1
25	1200834	(0000–)	Hose Assy, Drain, 2.0 Id X 32.2 L, Blk (Solution Tank)	1
26	1201434	(0000–)	Clamp, Hose, Wormdrive, 4.63–5.50, 0.5w	2
27	1200737	(0000–)	Hose Assy, Drain, 2.0 Id X 26.2l, Blk 9Recovery Tank)	1
28	1066063	(0000–)	Plug, Hole, Rnd, 0.25H 0.43L, Brb, Nyl	4
29	1066433	(0000–)	Seal, Afmkt, Bulb, Dual, 08ft [F/.30gap]	1
30	1213175	(0737–)	Cover, Rear, Electrical [T12 TNV]	1

Fig. 18 – Vacuum Fan Group

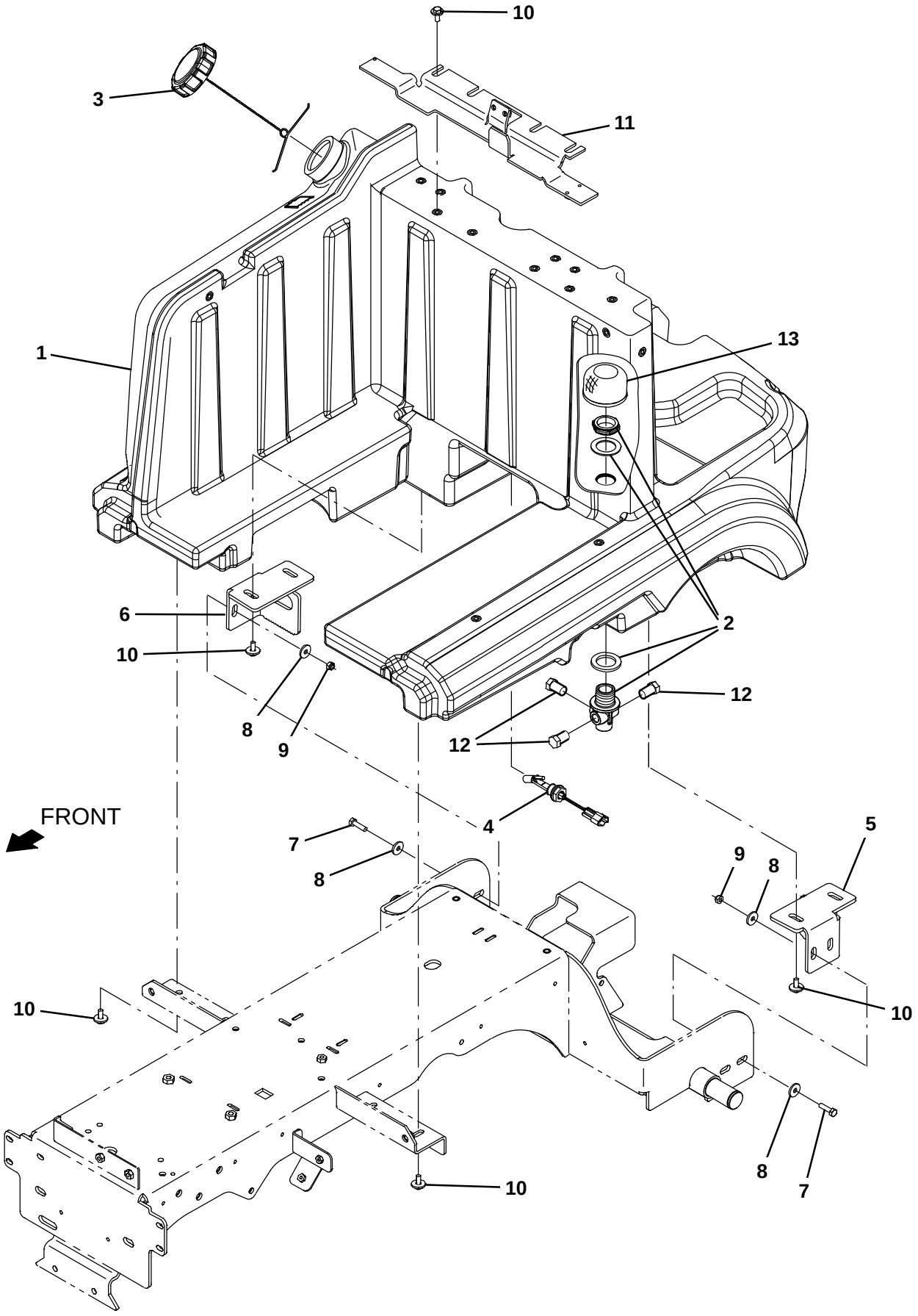


356323

Fig. 18 – Vacuum Fan Group

	Ref.	Part No.	Serial Number	Description	Qty.
▽	1	1200149	(0000–)	Fan, Vac, 6.6 Dia, Ametek	1
▲		1206774	(0000–)	Brush Kit, Motor, Fan	1
	2	1201267	(0000–)	Assy, Seal, Mtg, Vacfan	1
	3	49891	(0000–)	Clamp, Hose, Wormdrive, 5.56–6.50d, .56w	1
	4	08716	(0000–)	Screw, Hex, M6 X 1.00 X 20, Ss	5
	5	29570	(0000–)	Washer, Flat, 0.28b 1.00d .06, Stl	5
	6	1203848	(0000–)	Muffler, Vacfan, 11.0 L	1
	7	130773	(0000–)	Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D	1
	8	1200369	(0000–)	Insulation, Acstc, 0.5, 10.4 X 13.0 C–0	1
	9	1200649	(0000–)	Cover, Fan, Vacuum	1
	10	140154	(0000–)	Sleeve, P/M, 0.25b 0.38d 0.3l, Pl	2
	11	15678	(0000–)	Screw, Hex, M6 X 1.00 X 16, Ss	2
	12	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	2
	13	1201875	(0000–)	Hose, Vacuum, 1.75id X 68.6l, 2 Cuff	1
	14	1067964	(0000–)	Fastener, 25.0 [Hook & Loop]	1
	15	1052126	(0000–)	Inductor, 12.7Mmid [156 Imp At 25Mz]	1
	16	16944	(0000–)	Screw, hex, m4 X 0.70 X 10, Fmg	1

Fig. 19 – Solution Tank Group

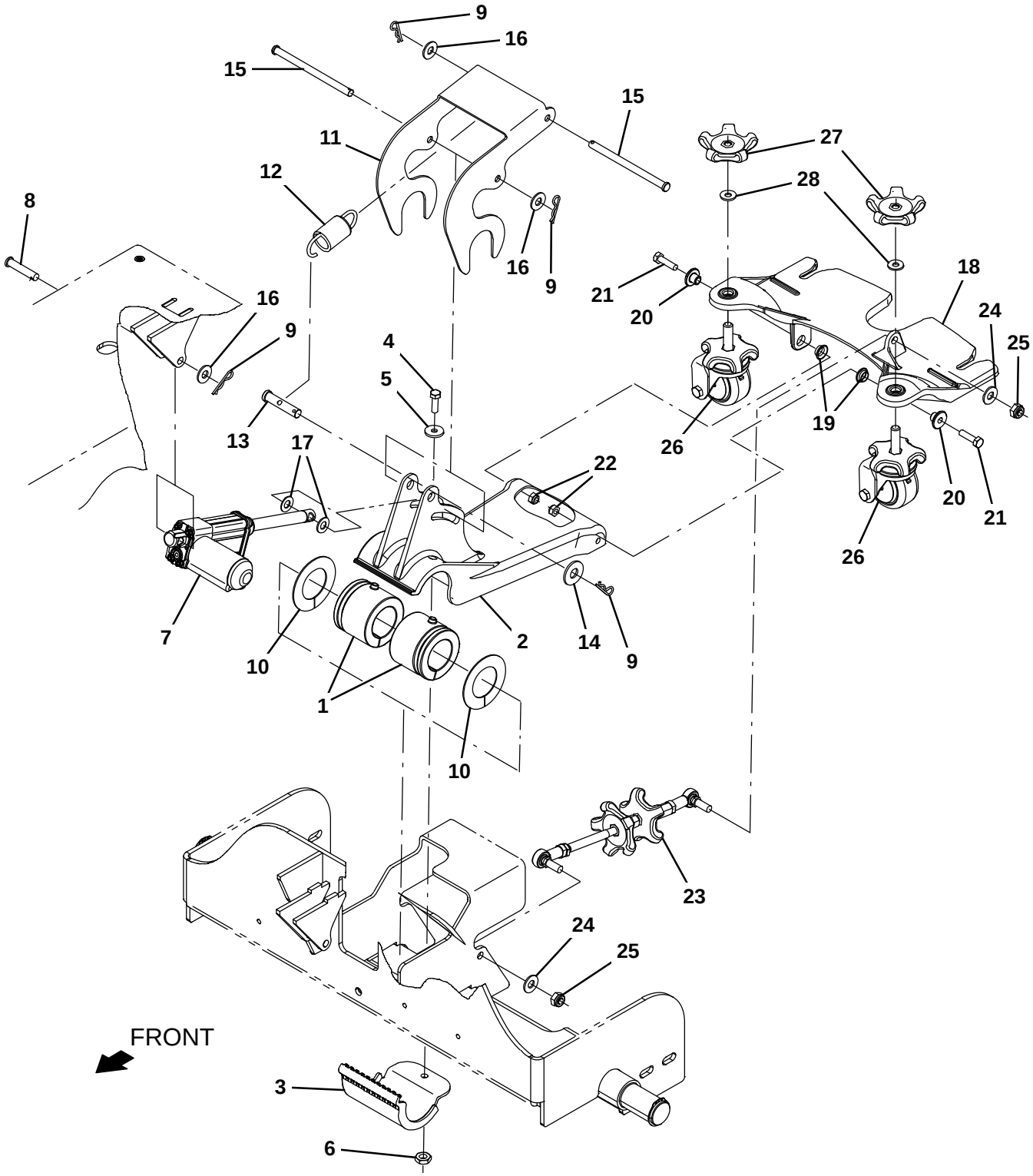


356324 – CE

Fig. 19 – Solution Tank Group

Ref.	Part No.	Serial Number	Description	Qty.
1	9010919	(0000–)	Solution Tank, Afmkt [T12]	1
2	1059317	(0000–)	Fitting Assy, Soltn, Bh	1
3	1011885	(0000–)	Cap, Tank	1
4	1201588	(0000–)	Sensor, Level, Liq, 30watt, Spst	1
5	1201077	(0000–)	Bracket, Sppt, Tank, Lh	1
6	1201079	(0000–)	Bracket, Sppt, Tank, Rh	1
7	12317	(0000–)	Screw, Hex, M10 X 1.50 X 30, Ss	4
8	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	8
9	08714	(0000–)	Nut, Hex, Lock, M10 X 1.5, Nl, Ss	4
10	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	12
11	1216437	(0000–)	Bracket Wldt, Sppt, Seat	1
12	630146	(0000–)	Fitting, Plug, Pm06, Nyl	3
13	1027290	(0000–)	Filter, Soltn, 020Mesh, Pm12 3.1D 02.6L	1

Fig. 20 – Rear Squeegee Lift Group

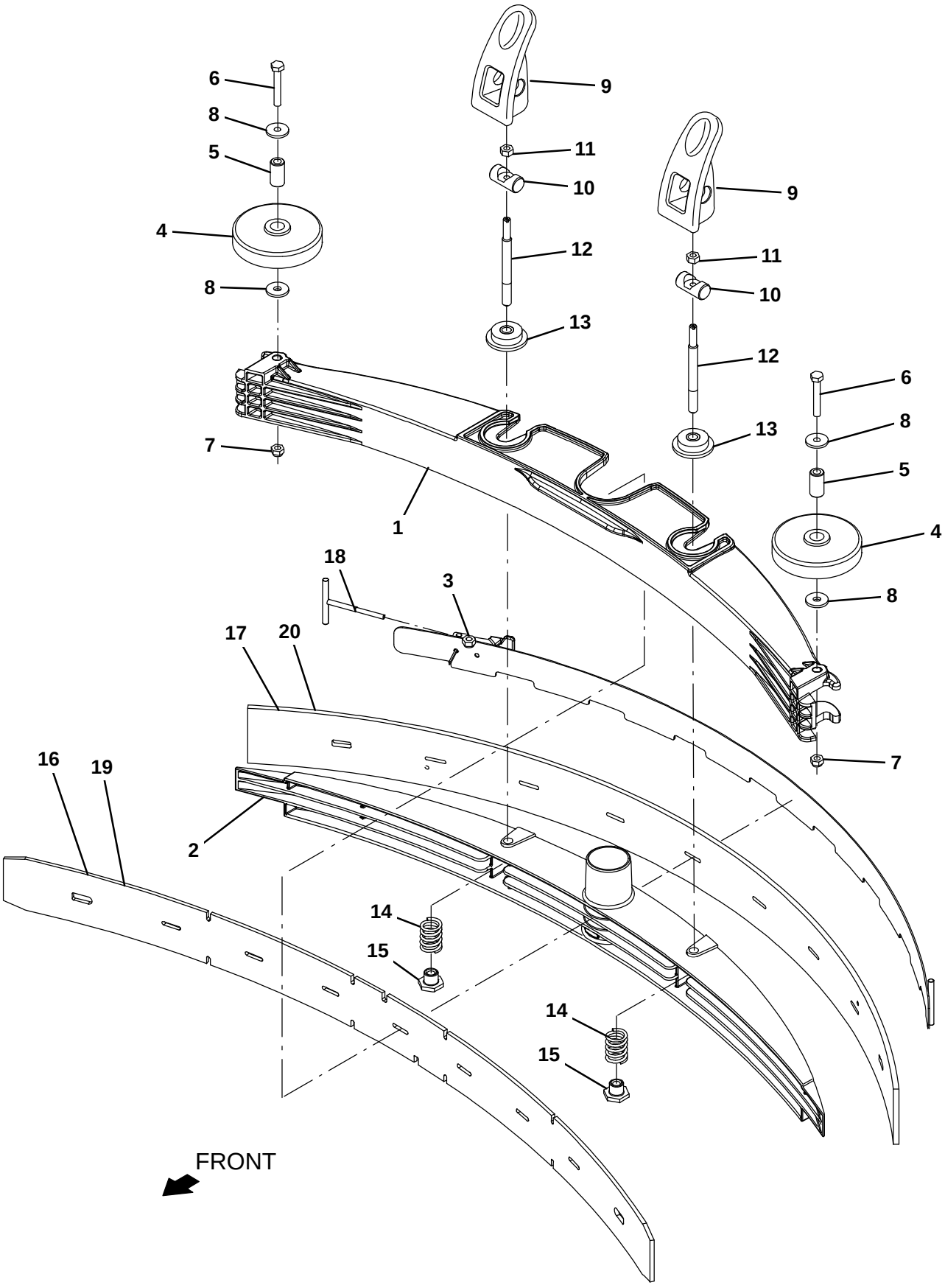


356325

Fig. 20 – Rear Squeegee Lift Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1053815	(0000–)	Bushing, Flex, Ure	2
2	1053870	(0000–)	Arm, Lift, Sqge	1
3	1053814	(0000–)	Clamp, Pivot, Link	1
4	09010	(0000–)	Screw, Hex, M8 X 1.25 X 25, Ss	1
5	1017218	(0000–)	Washer, Flat, 0.32b 1.00d .12, Ss	1
6	08713	(0000–)	Nut, Hex, Lock, M8 X 1.25, Nl, Ss	3
7	1201489	(0000–)	Actuator, 36vdc, 02.0strk, 0180lb	1
8	94877	(0000–)	Pin, Clevis, 10mmd X	1
9	44906	(0000–)	Pin, Cotter, Hair, 0.38d .093 Wir	4
10	1059969	(0000–)	Washer, Thrust, 1.81b 2.93d .06w, Plstc	2
11	1059316	(0000–)	Link, Tensioner, Spring	1
12	1201370	(0000–)	Spring, Extn, 1.26od 0.162wir 03.3l	1
13	1059498	(0000–)	Pin, Clevis, 0.50d X 2.25l	1
14	32493	(0000–)	Washer, Flat, 0.50, Std	1
15	1059338	(0000–)	Pin, Clevis, 0.37d X 5.25l	2
16	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	5
17	1018151	(0000–)	Washer, Flat, 0.44b 0.88d .06, Nyl	2
18	1204957	(0000–)	Coupling, Sqge	1
19	1054662	(0000–)	Bushing, Flng, 0.50b 0.59d 0.25l	2
20	1059990	(0000–)	Sleeve, Flng, 0.32b 1.00/0.50d 0.6l, Ss	2
21	09011	(0000–)	Screw, Hex, M8 X 1.25 X 30, Ss	2
22	08713	(0000–)	Nut, Hex, Lock, M8 X 1.25, Nl, Ss	2
23	9010937	(0000–)	Turnbuckle Replmt, Afmkt [T12]	1
24	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	2
25	08714	(0000–)	Nut, Hex, Lock, M10 X 1.5, Nl, Ss	2
26	1205850	(0000–)	Caster Assy, Swivel	2
27	1055516	(0000–)	Knob Assy, Star, 3.21d 5ear M12	2
28	578430	(0000–)	Washer, Flat, 0.50d, Pl [Spring–Disc]	2

Fig. 21 – Rear Squeegee Kit

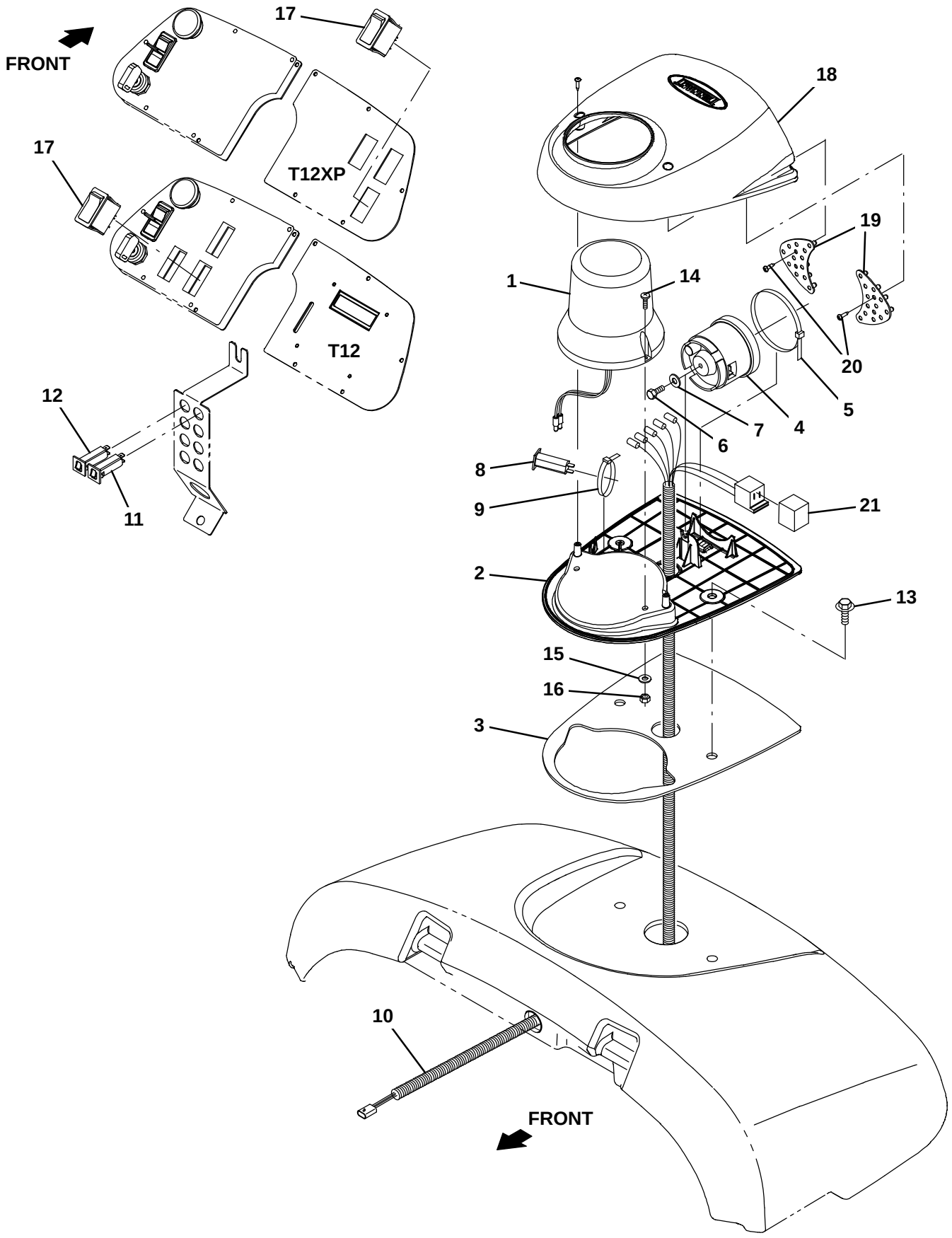


356326

Fig. 21 – Rear Squeegee Kit

	Ref.	Part No.	Serial Number	Description	Qty.
▽		9009817	(0000–)	Squeegee Kit, Rear, Ci [T12]	1
▲	1	1200219	(0000–)	Frame, Sqge, Outer	1
▲	2	1200218	(0000–)	Frame, Sqge, Inner	1
▲	3	1200466	(0000–)	Clamp Wldt, Retainer, Sqge	1
▲	4	363162	(0000–)	Wheel, 04.0d 0.89w 0.64b	2
▲	5	363301	(0000–)	Sleeve, P/M, 0.34b 0.63d 1.2l, Bnz	2
▲	6	49694	(0000–)	Screw, Hex, M8 X 1.25 X 50, Ss	2
▲	7	08713	(0000–)	Nut, Hex, Lock, M8 X 1.25, Nl, Ss	2
▲	8	1017218	(0000–)	Washer, Flat, 0.32b 1.00d .12, Ss	4
▲	9	1052532	(0000–)	Grip, Lock	2
▲	10	1055396	(0000–)	Pin, 0.63d, 02.0l [W/Cbore, M8 Screw]	2
▲	11	07786	(0000–)	Nut, Hex, Std, M8 X 1	2
▲	12	1057407	(0000–)	Rod, Thrd, 2end, M8x1.25/ M10x1.5 04.7l	2
▲	13	1055506	(0000–)	Ring, Mtg, Sqge, .38l	2
▲	14	1064770	(0000–)	Spring, Cmpr, 0.98od .13wir 01.3l, Ss	2
▲	15	391345	(0000–)	Nut, T, M10 X 1.50 X 0.62od X 0.5l	2
▲	16	1200383	(0000–)	Blade, Sqge, Front, 42.59l [Linard]	1
▲	17	1200384	(0000–)	Blade, Sqge, Rear, Linatex	1
▲	18	1054312	(0000–)	Hook Wldt, Latch	
	19	1201825	(0000–)	Blade, Sqge, Front, 43.19L [Gum] (Option)	1
	19	1201823	(0000–)	Blade, Sqge, Front, 43.19l [Urethane] (Option)	1
	19	1212213	(0000–)	Blade, Sqge, Front, Tile, Tile, 42.59L [Linard} (Option)	1
	20	1201826	(0000–)	Blade, Sqge, Rear, Gum (Option)	1
	20	1201824	(0000–)	Blade, Sqge, Rear, Urethane (Option)	1

Fig. 22 – Strobe Light and Backup Alarm Kit

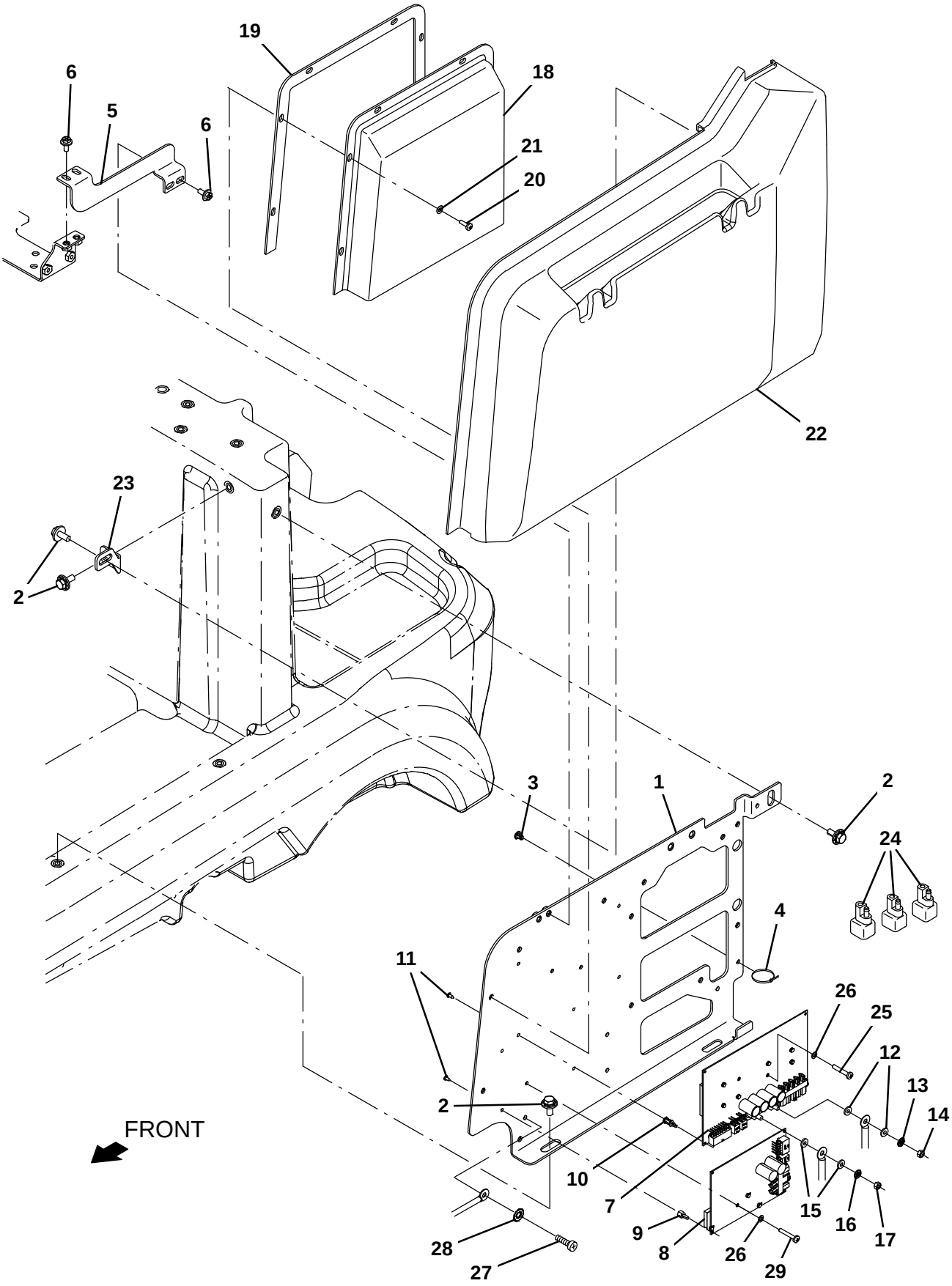


356337

Fig. 22 – Strobe Light and Backup Alarm Kit

	Ref.	Part No.	Serial Number	Description	Qty.
▽		9010353	(0000–)	Light kit, Strobe, Module, Ci [T12]	1
▲	1	1075296	(0000–)	Light, Flsh, 12Vdc, Amb, Rwk	1
▲	2	1059938	(0000–)	Base, Module, Light	1
▲	3	1063263	(0000–)	Gasket, Base, Module	1
▲	4	1058694	(0000–)	Alarm, Backup, 12–48vdc, Adj	1
▲	5	49263	(0000–)	Tie, Cable, Nyl, 11.4l .19w 3.0 Max D	1
▲	6	19315	(0000–)	Screw, Hex, .25–20 X 0.50, G5	1
▲	7	32483	(0000–)	Washer, Flat, 0.25, Sae	1
▲	8	1064184	(0000–)	Circuitbreaker, 02.5a, Resetable	1
▲	9	49266	(0000–)	Tie, Cable, Nyl, 07.3l .19w 1.8 Max D	1
▲	10	1056979	(0000–)	Harness, Wire, Alarm / Light [T16]	1
▲	11	1064184	(0000–)	Circuitbreaker, 02.5a, Resetable	1
▲	12	1064188	(0000–)	Circuitbreaker, 15.0a, Resetable	1
▲	13	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	2
▲	14	06933	(0000–)	Screw, Pan, Phl, M5 X 0.80 X 16, 4.8	2
▲	15	19066	(0000–)	Washer, Flat, 0.25b 0.56d .05, Pl, 10	2
▲	16	06549	(0000–)	Nut, Hex, Lock, M5 X 0.80, Nl	2
▲	17	377084	(0000–)	Switch, Rocker, Prgrsv	1
▲	18	1062106	(0000–)	Cover, Module, Light	1
▲	19	1059342	(0000–)	Light Assy, Led	1
▲	20	222267	(0000–)	Screw, Pan, Phl, 06–20 X 0.50, Fmg/Ab	6
▲	21	398526	(0000–)	Relay, 36Vdc, 005A, Spdt No [Greenwich]	1

Fig. 23 – Electrical Circuit Board Group

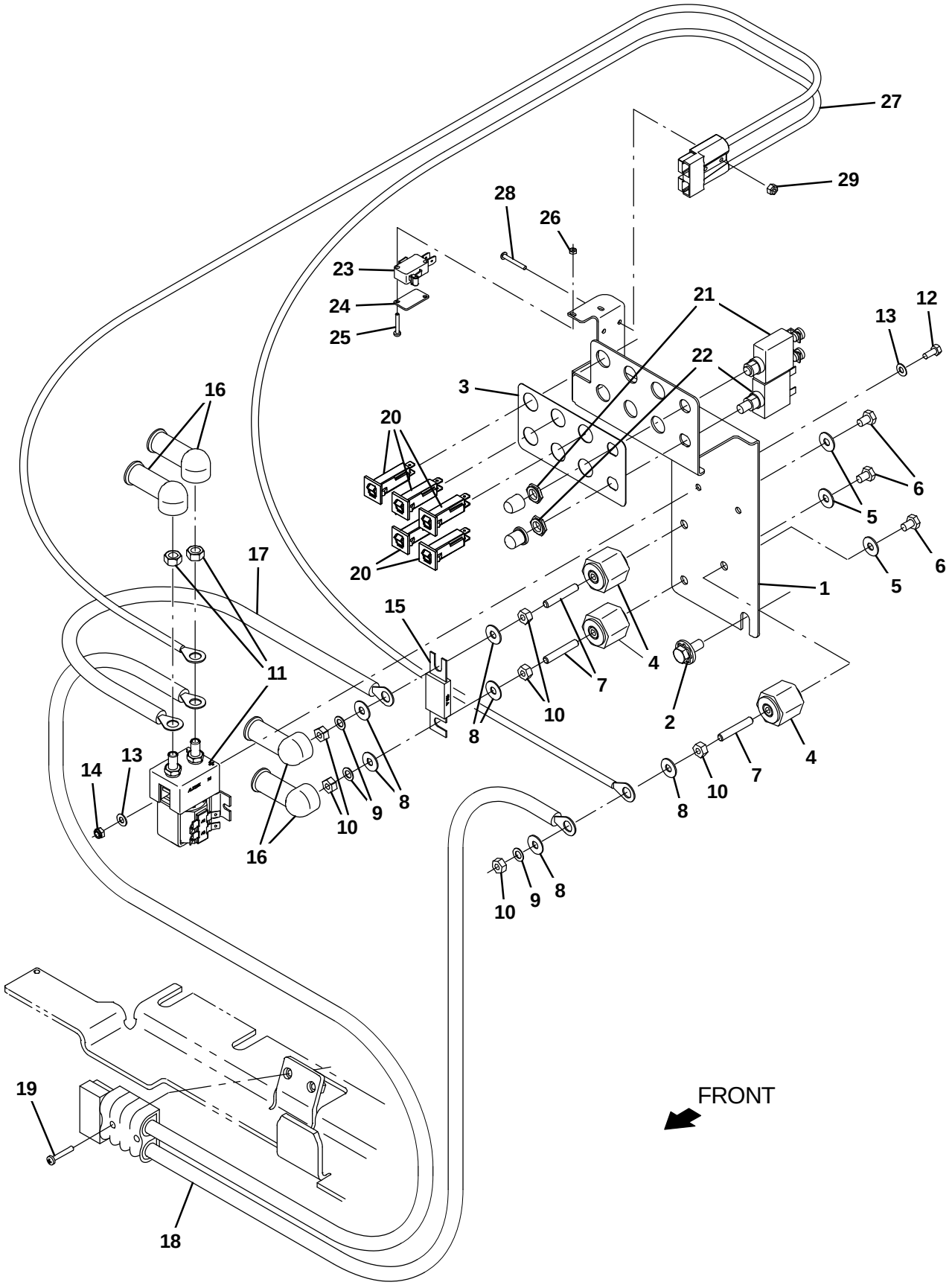


356327

Fig. 23 – Electrical Circuit Board Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1200918	(0000–)	Plate Wldt, Mtg, Electronic Component	1
2	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	5
3	1202868	(0000–)	Clip, Tie, 0.25d, Plstc	7
4	130773	(0000–)	Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D	7
5	1203717	(0000–)	Bracket, Stiffener	1
6	1034731	(0000–)	Screw, Hex, M6 X 1.00 X 16, Ss, Sems	4
7	9010931	(0000–)	Circuit Board Kit, Scrub, Afmkt [T12]	1
8	9010932	(0000–)	Circuit board Kit, H20_Sba, Afmkt [T12]	1
9	1016825	(0000–)	Support, Circuitboard	4
10	1202869	(0000–)	Support, Circuitboard [0.5”]	4
11	3701.6	(0000–)	Screw, Pan, Phl, 06–32 x 0.38, Shmtl, Ss	8
12	1202862	(0000–)	Washer, Flat, .21b .39d .04, Brs	2
13	07514	(0000–)	Washer, Lock, Int, 10, Ss	1
14	1202864	(0000–)	Nut, Hex, Std, M5 X 0.80, Brs	1
15	1061918	(0000–)	Washer, Flat, 0.25b 0.47d .06, Brs	2
16	07515	(0000–)	Washer, Lock, Int, 0.25, Ss	1
17	1061910	(0000–)	Nut, Hex, Std, M6 X 1.00, Brs	1
18	1200792	(0000–)	Cover, Box, Circuitboard	1
19	1201210	(0000–)	Gasket, Cover, Circuitboard	1
20	06934	(0000–)	Screw, Pan, Phl, M5 X 0.80 X 20, 4.8	6
21	140011	(0000–)	Washer, Flat, 0.21b 0.45d .03, Ss	6
22	9010922	(0000–)	Side Cover, Std, Afmkt [T12]	1
23	1201024	(0000–)	Bracket, Mtg, Panel	1
24	222290	(0000–)	Diode, Ele, Plug	3
25	06929	(0000–)	Screw, Pan, Phl, M4 X 0.70 X 25, 4.8	2
26	1202860	(0000–)	Washer, Flat, 0.17b 0.31d .03, Nyl	3
27	24199	(0000–)	Screw, Hex, M5 X 0.80 X 16, Ss	1
28	41140	(0000–)	Washer, Lock, Int–Ext, 0.25	1
29	24265	(0000–)	Screw, Pan, Phl, M4 X 0.70 X 16, Ss	1

Fig. 24 – Electrical Contactor and Wires Group

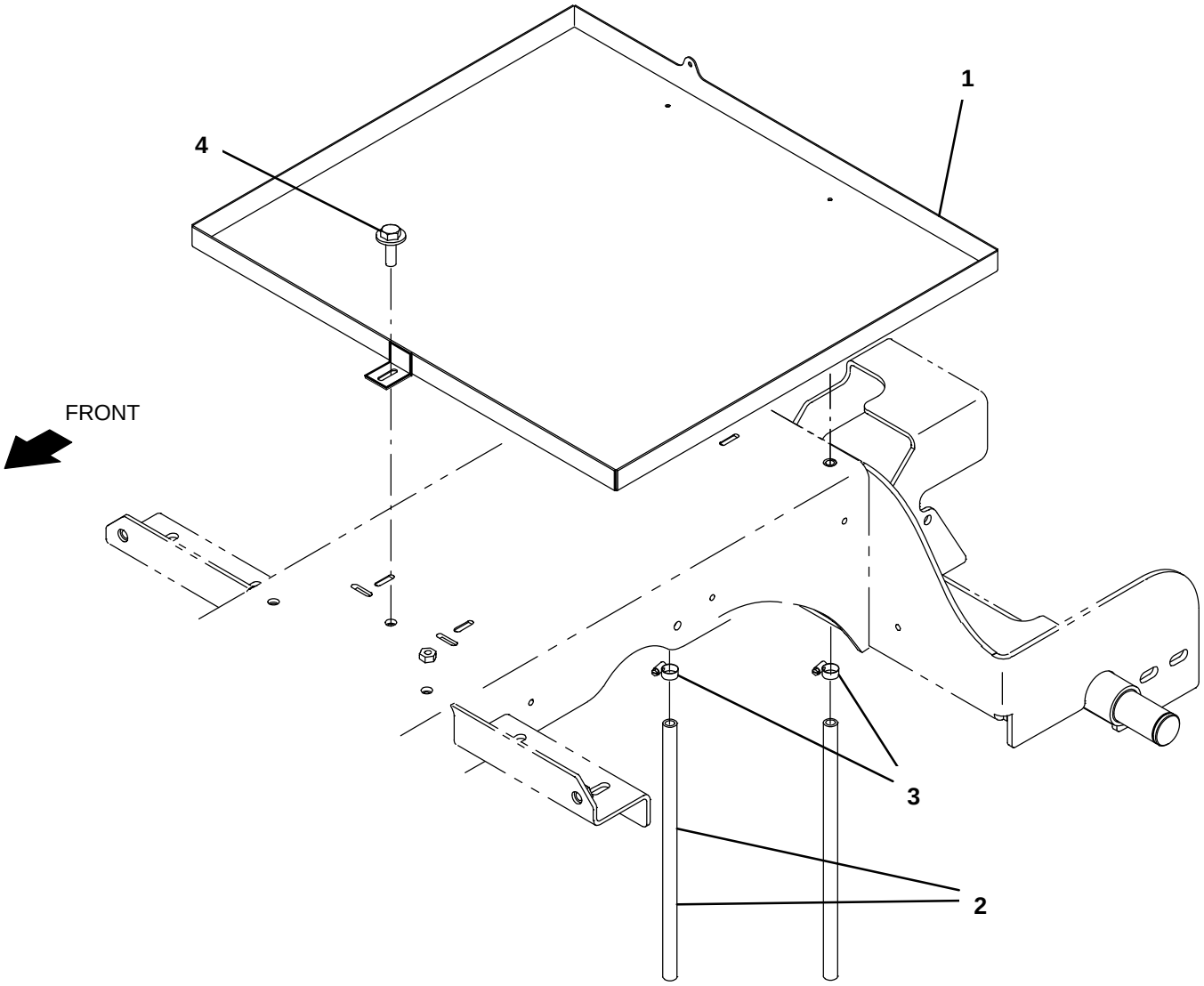


356328

Fig. 24 – Electrical Contactor and Wires Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1200897	(0000–)	Plate, Electrical	1
2	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	2
3	1200913	(0000–)	Label, Circuitbreaker	1
4	76062	(0000–)	Stand–Off, Wir, 0.25, Insulator, Panel	3
5	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	3
6	58670	(0000–)	Screw, Hex, .25–20 X 0.50, Nl	3
7	41702	(0000–)	Rod, Thrd, Full, .25–20 01.5l	3
8	32490	(0000–)	Washer, Flat, 0.25, Std	6
9	32982	(0000–)	Washer, Lock, Int, 0.25	3
10	01690	(0000–)	Nut, Hex, Std, .25–20	6
11	397609	(0000–)	Contactor, 36vdc, No	1
12	09738	(0000–)	Screw, Hex, M5 X 0.80 X 12, Ss	2
13	140011	(0000–)	Washer, Flat, 0.21b 0.45d .03, Ss	4
14	09739	(0000–)	Nut, Hex, Lock, M5 X 0.80, Nl, Ss	2
15	87318	(0000–)	Fuse, 080a, 0.88 2.4l, 125volt,Slow–Blow	1
16	1016314	(0000–)	Boot, 90deg .50id 1.00id 2.50l, Red	4
17	1069894	(0000–)	Cable, 06ga 5.5l Brown .25ring /.312ring	1
18	1069897	(0000–)	Cable, Battery, 4ga, .25ring / .312ring	1
19	33944	(0000–)	Screw, Pan, Phl, M6 X 1.00 X 35, 4.8	2
20	1064184	(0000–)	Circuitbreaker, 02.5a, Resetable	5
21	383724	(0000–)	Circuitbreaker, 25.0a, Resetable	1
22	1206757	(0000–)	Circuitbreaker, 60.0a, resetable	1
23	600437	(0000–)	Switch, Snap, 15a, Rlr	1
24	601359	(0000–)	Plate, Backing, Switch	1
25	06922	(0000–)	Screw, Pan, Phl, M3 X 0.50 X 20, 4.8	2
26	01754	(0000–)	Nut, Hex, Std, M3 X 0	2
27	1059169	(0000–)	Cable Assy, 10ga .25ring /.31ring, 050a	1
28	25005	(0000–)	Screw, Pan, Phl, 06–32 X 1.00, G1	2
29	75939	(0000–)	Nut, Hex, Lock, #06–32, Nl	2

Fig. 25 – Battery Tray Group

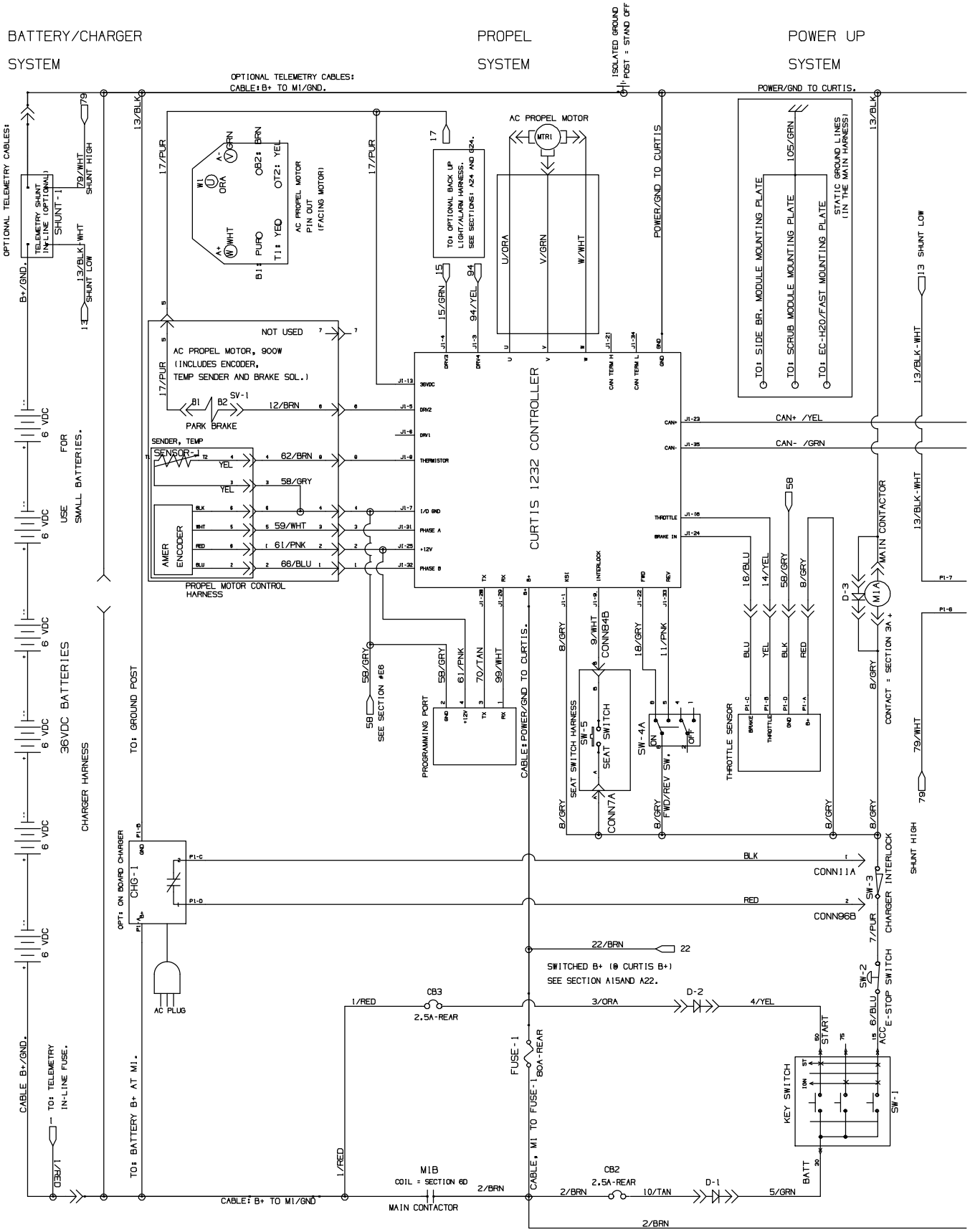


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Fig. 25 – Battery Tray Group

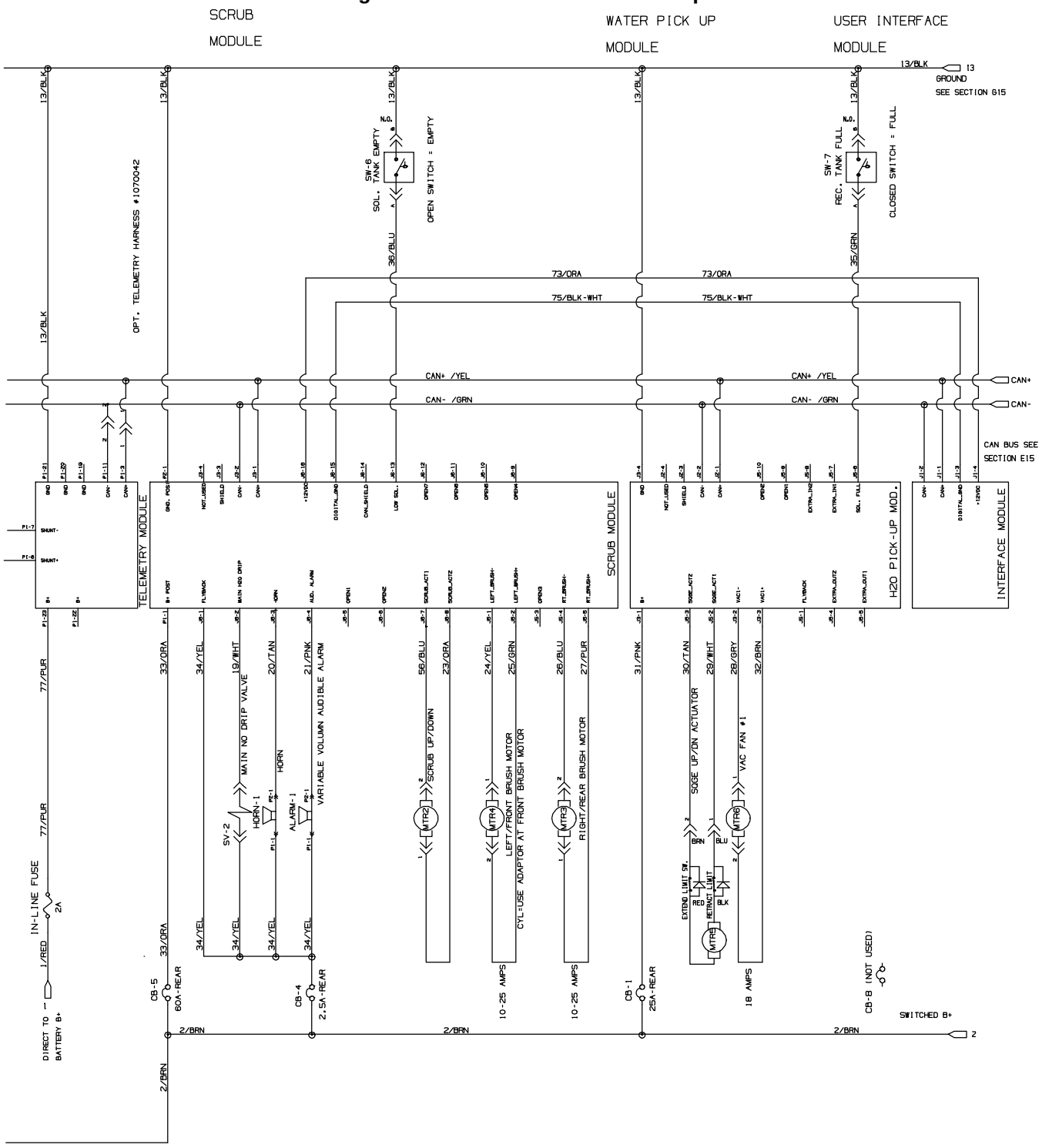
Ref.	Part No.	Serial Number	Description	Qty.
1	1206827	(0000–)	Tray Wldt, Battery	1
2	1006401	(0000–)	Hose, Afmkt, Pvc, Brd, 0.50id, 03ft, Clr	1
3	54333	(0000–)	Clamp, Hose, Wormdrive, 0.31–0.88d, .31w	2
4	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	1

Fig. 26 – Electrical Schematic Group



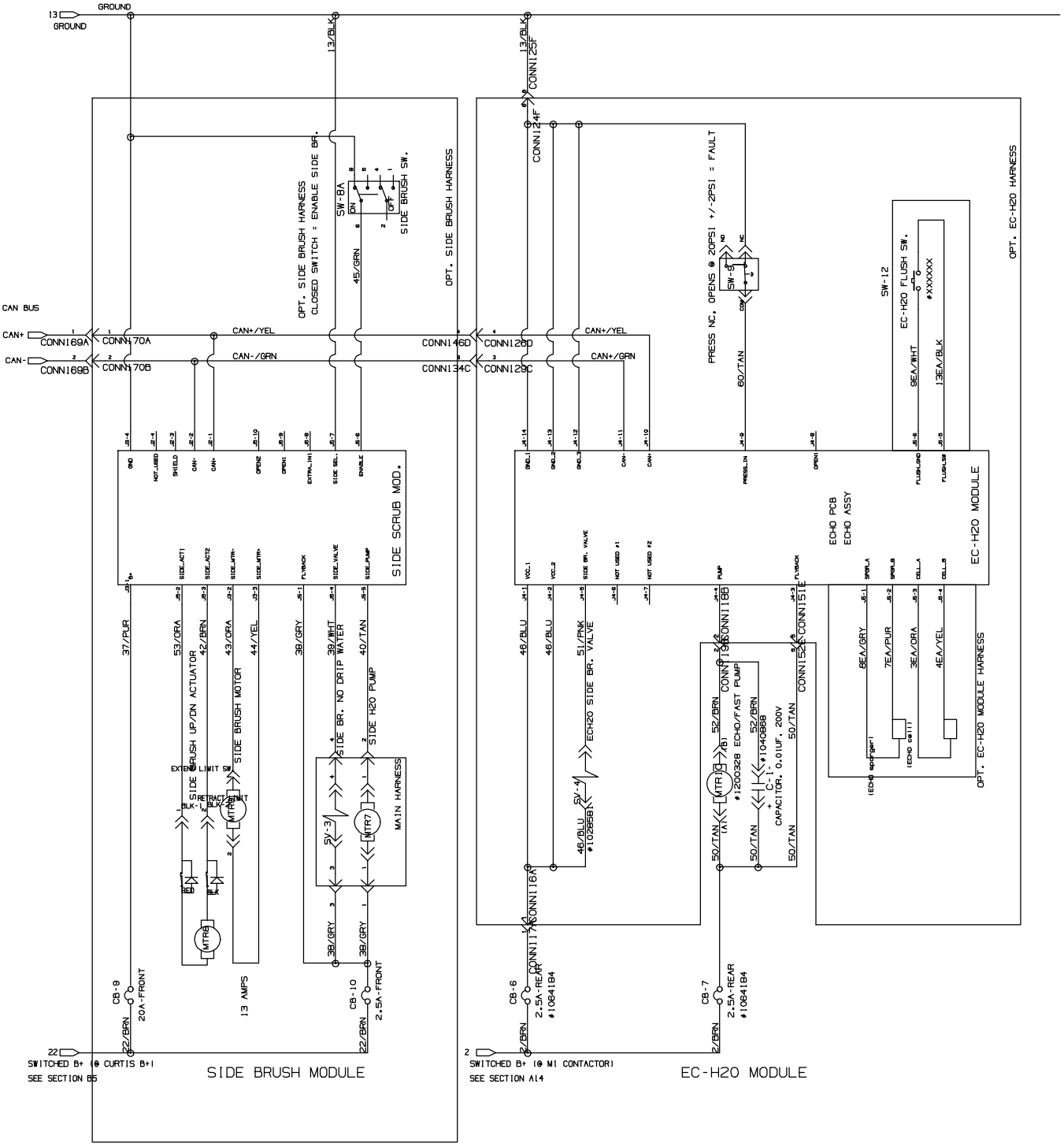
1071333 – 356358

Fig. 26 – Electrical Schematic Group



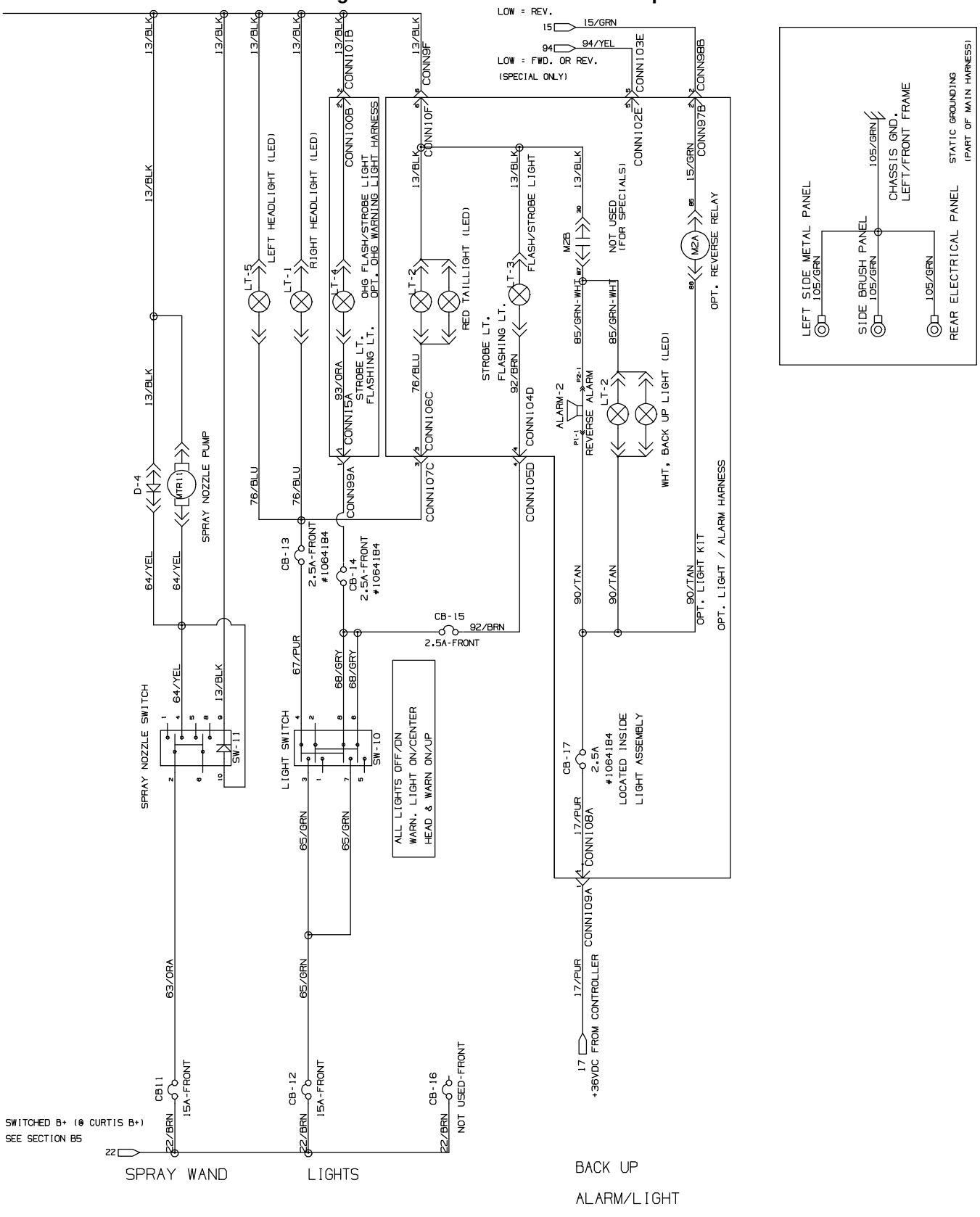
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Fig. 26 – Electrical Schematic Group



1071333 – 356358

Fig. 26 – Electrical Schematic Group



1071333 – 356358

Fig. 27 – Wire Harnesses Group

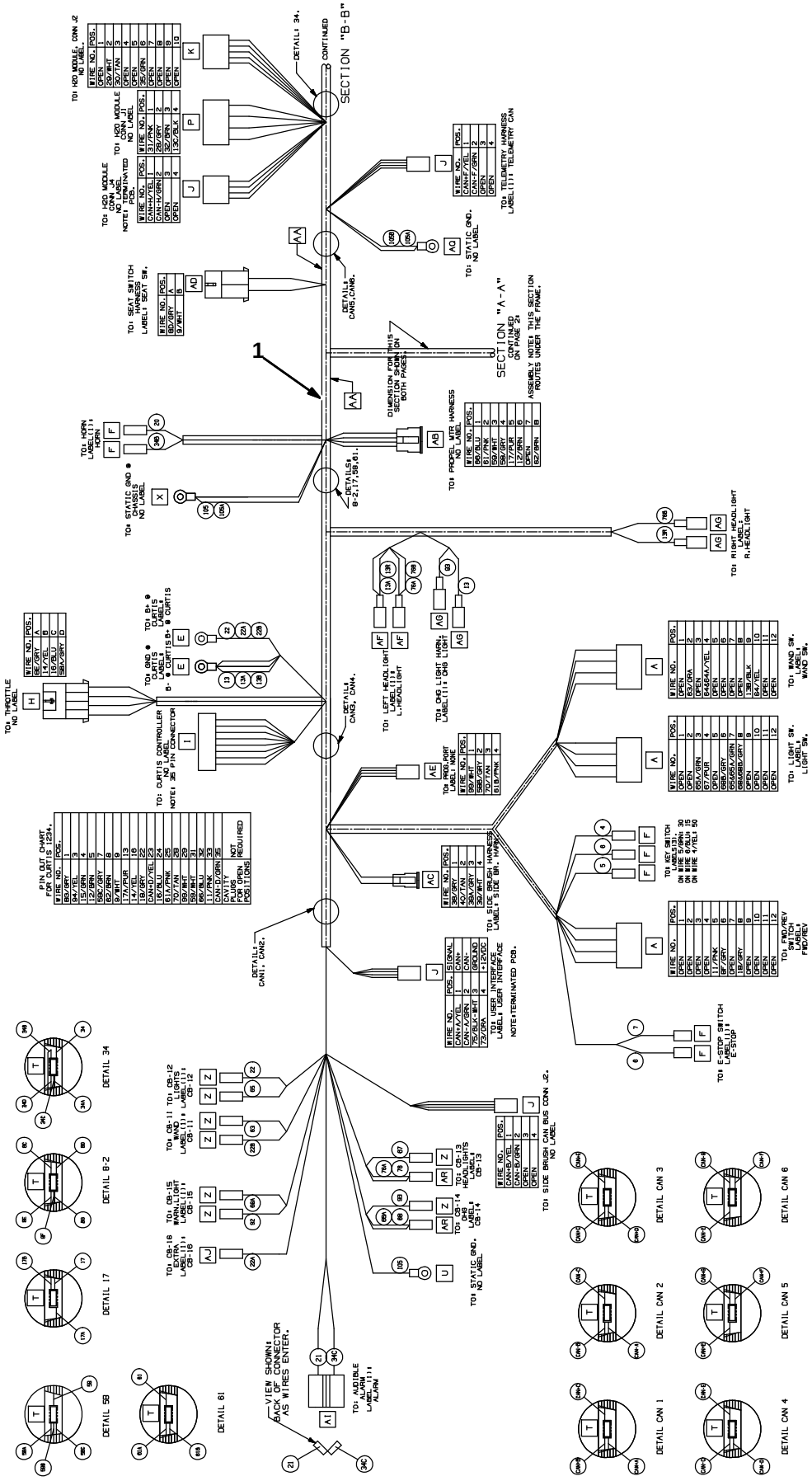


Fig. 27 – Wire Harnesses Group

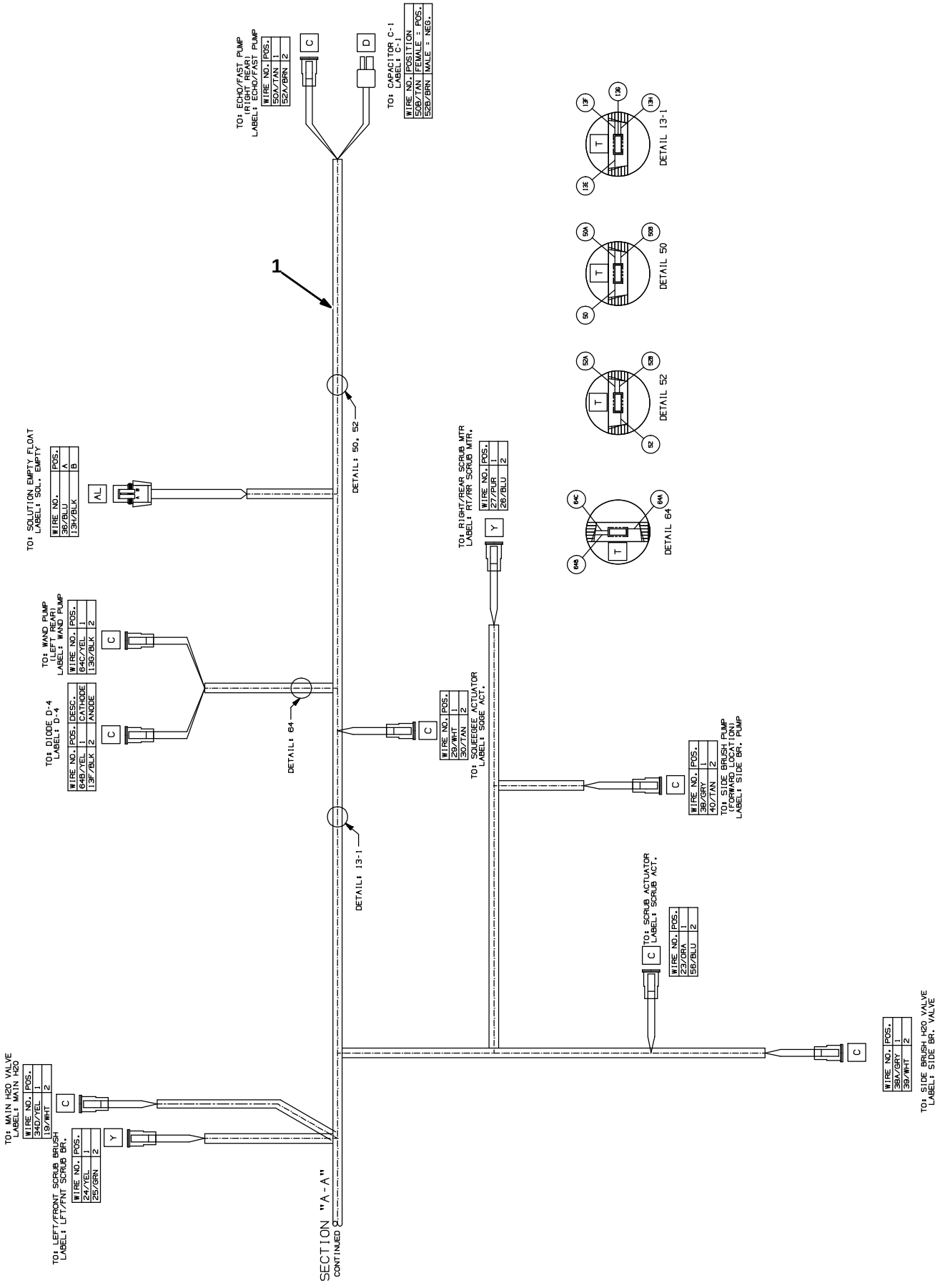


Fig. 27 – Wire Harnesses Group

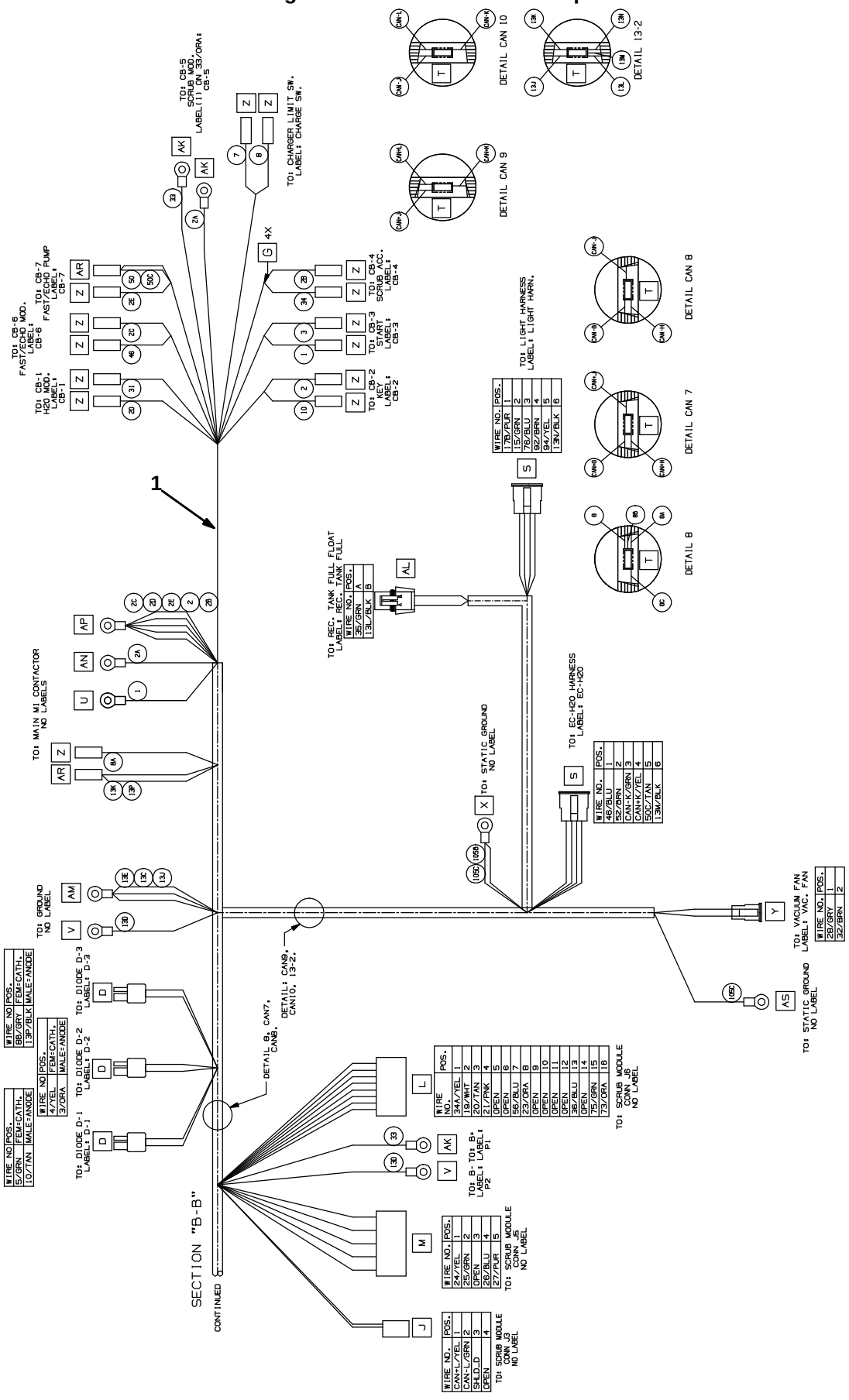
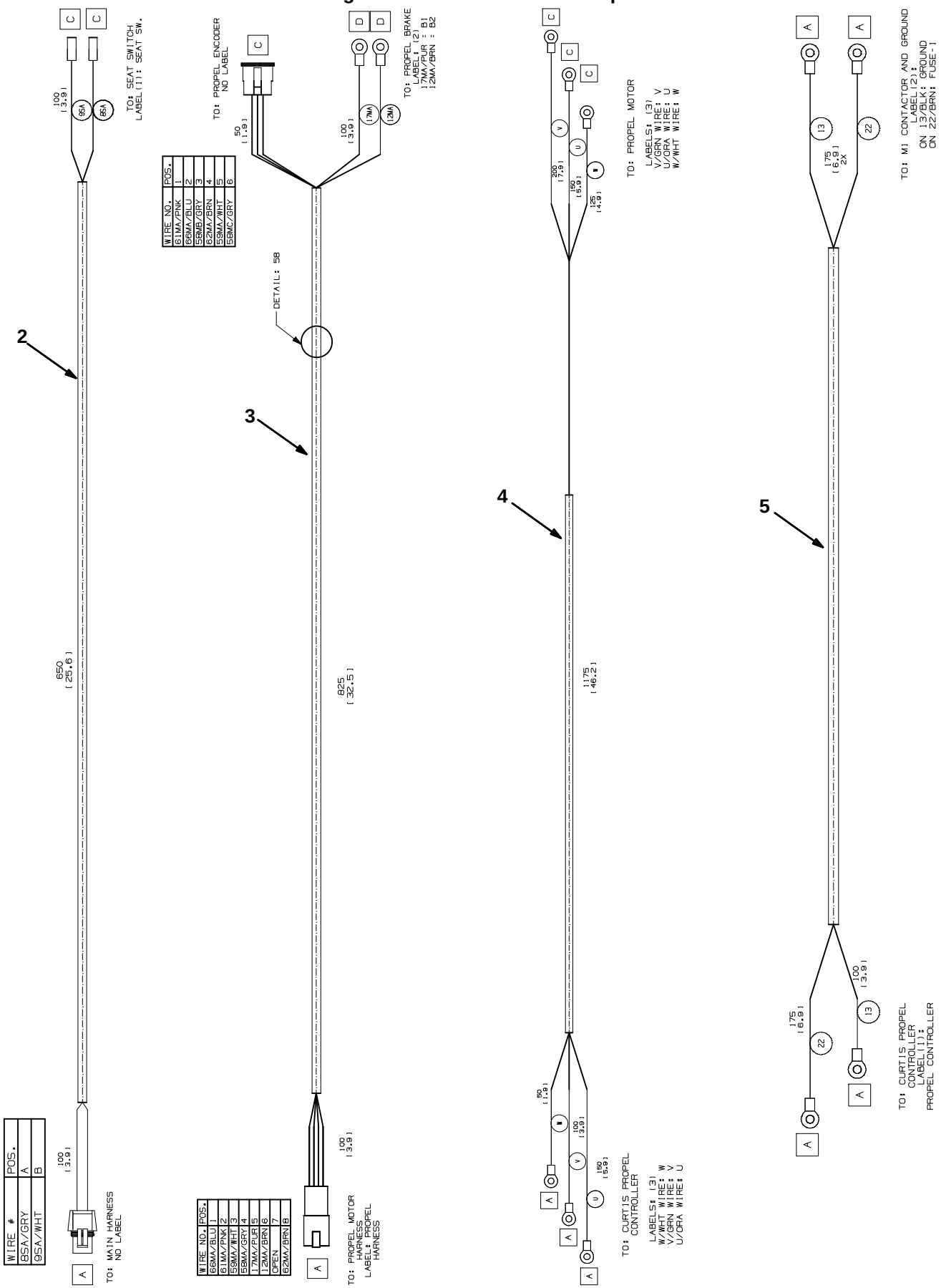


Fig. 27 – Wire Harnesses Group

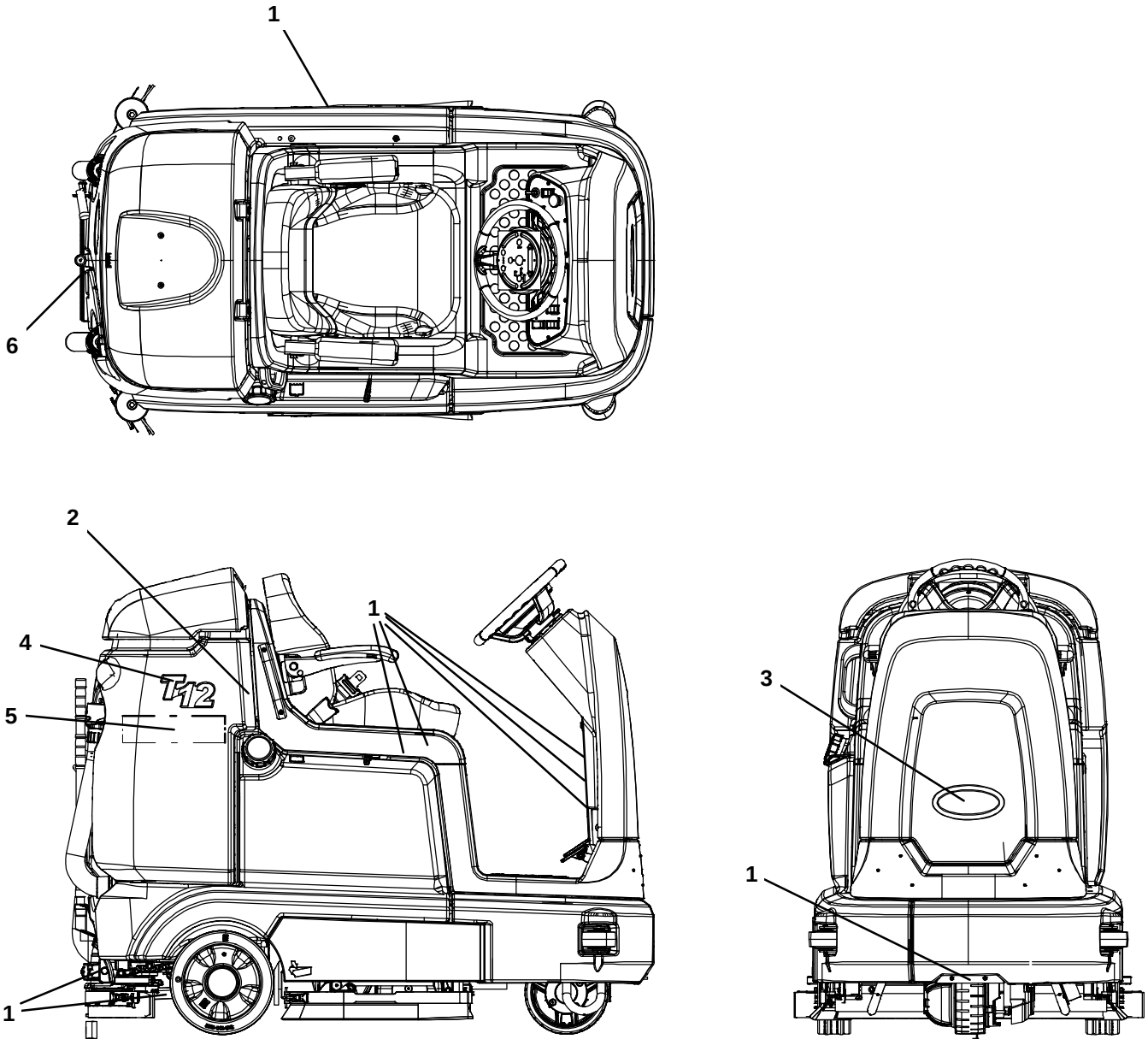


356359

Fig. 27 – Wire Harnesses Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1069346	(0000–)	Harness, Main, Ele [T12]	1
2	1069745	(0000–)	Harness. Ele, Seat [T12]	1
3	1069730	(0000–)	Harness, Wire, Propel Motor [T12]	1
4	1070956	(0000–)	Harness, Cable, Propel Motor [T12}	1
5	1069891	(0000–)	Cable Assy, Power [T12]	1

Fig. 28 – Labels Group



356354

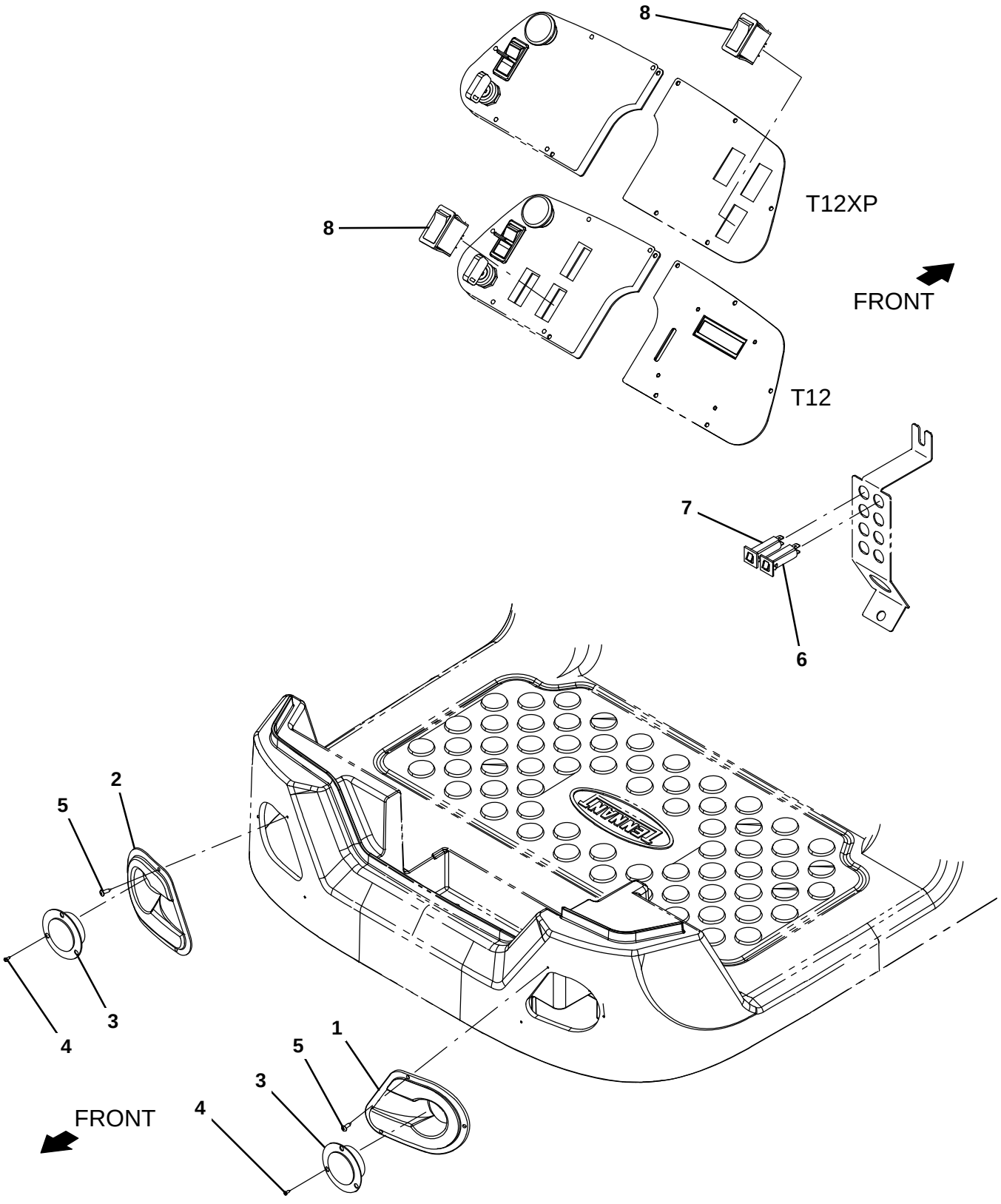
Ref.	Part No.	Serial Number	Description	Qty.
1	1205742	(0000–)	Label Set, Info/Hzrd, Ce [T12]	1
2	1205815	(0000–)	Label, Hzrd, Flammable Matl, Ce	1
3	1204077	(0000–)	Nameplate, Tennant, Domed 7.0in	1
4	1205426	(0000–)	Label, Logo [T12]	2
5	1062813	(0000–)	Label, Logo, 12.3l 4color [Ec–H2o]	2
6	1056578	(0000–)	Label, Logo, 05.8L Shite / Tl [Tennant]	2

SECTION 3

Contents **Page**

Fig. 1 – Headlight Group 3-2
Fig. 2 – Strobe Light Kit, Overhead Guard 3-4
Fig. 3 – Squeegee Guard Group 3-6
Fig. 4 – Heavy Duty Bumper Kit 3-8
Fig. 5 – Overhead Guard Kit 3-10
Fig. 6 – ec–H20 Solution Pump Group 3-12
Fig. 7 – ec–H20 Solution Supply Group, Side Brush 3-14
Fig. 8 – ec–H20 Wire Harness Group 3-16
Fig. 9 – Side Brush Motor and Squeegee Group 3-18
Fig. 10 – Side Brush Pivot Group 3-20
Fig. 11 – Side Brush Bumper and Mount Group . 3-22
Fig. 12 – Side Brush Solution Supply Group 3-24
Fig. 13 – Side Brush Electrical Group 3-26
Fig. 14 – Side Brush Wire Harness Group 3-28
Fig. 15 – Spray Hose Kit 3-30
Fig. 16 – Vacuum Wand Kit 3-32
Fig. 17 – Telemetry Group 3-34
Fig. 18 – Battery Kit, 36V 180Ah C5 Gel 3-36
Fig. 19 – Battery Kit, 36V 220Ah C5 Gel 3-37
Fig. 20 – Battery Kit, Wet, 36V 240Ah with Watering System 3-38
Fig. 21 – Battery Charger Group 3-39
Fig. 22 – Fire Extinguisher Group 3-40
Fig. 23 – Transport Group 3-41
Fig. 24 – Documentation Group 3-42

Fig. 1 – Headlight Group

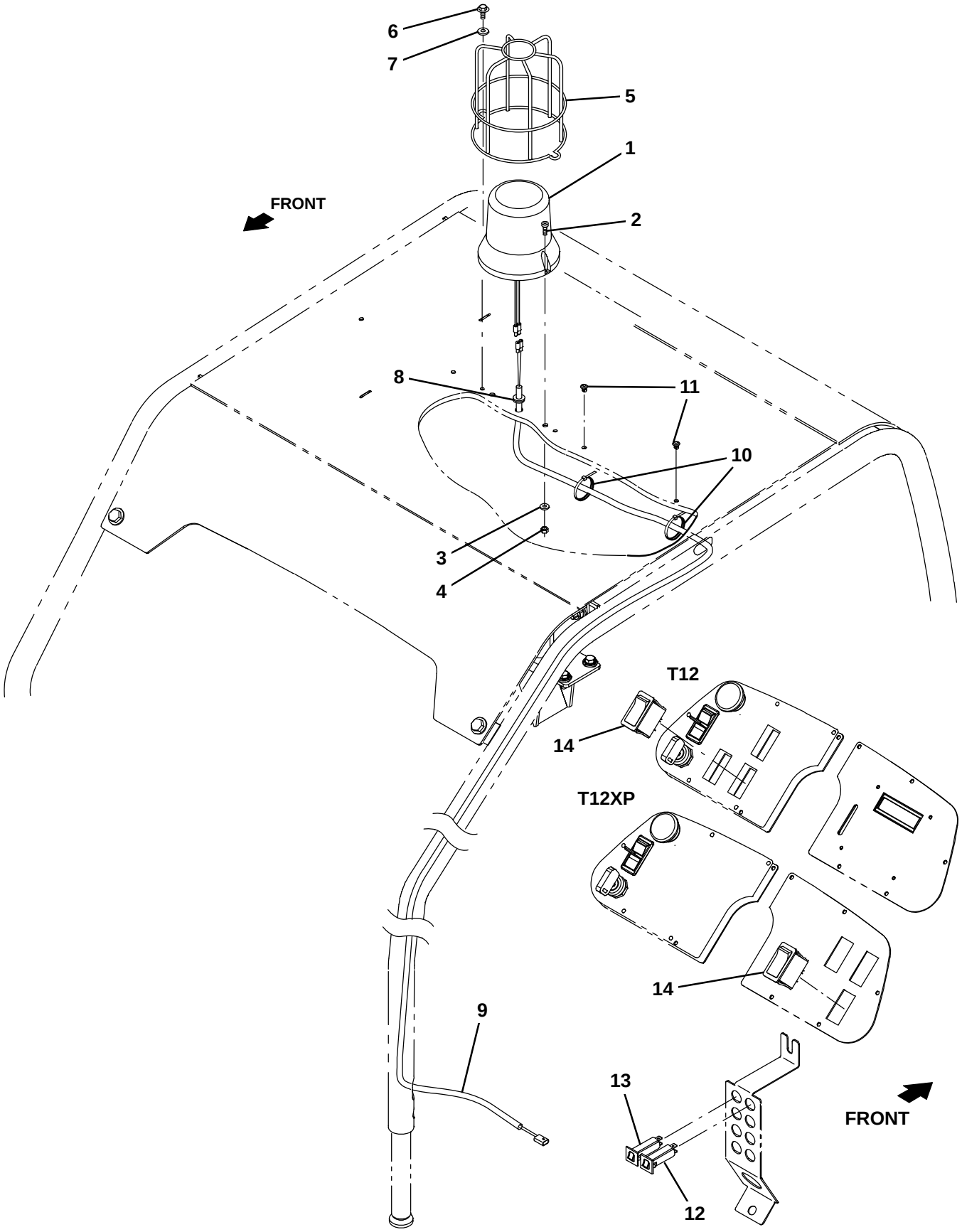


356330

Fig. 1 – Headlight Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1202870	(0000–)	Bezel, Headlight, Lh [W/Inserts]	1
2	1202892	(0000–)	Bezel, Headlight, Rh [W/Inserts]	1
3	9008182	(0000–)	Light Assy, Pre–Sweep, Afmkt	2
4	06920	(0000–)	Screw, Pan, Phl, M3 X 0.50 X 10, 4.8	6
5	140825	(0000–)	Screw, Pan, Phl, 06 X 0.50, Fmg/Ab, Blk	6
6	1064184	(0000–)	Circuitbreaker, 02.5a, Resetable	1
7	1064188	(0000–)	Circuitbreaker, 15.0a, Resetable	1
8	377084	(0000–)	Switch, Rocker, Prgrsv	1

Fig. 2 – Strobe Light Kit, Overhead Guard

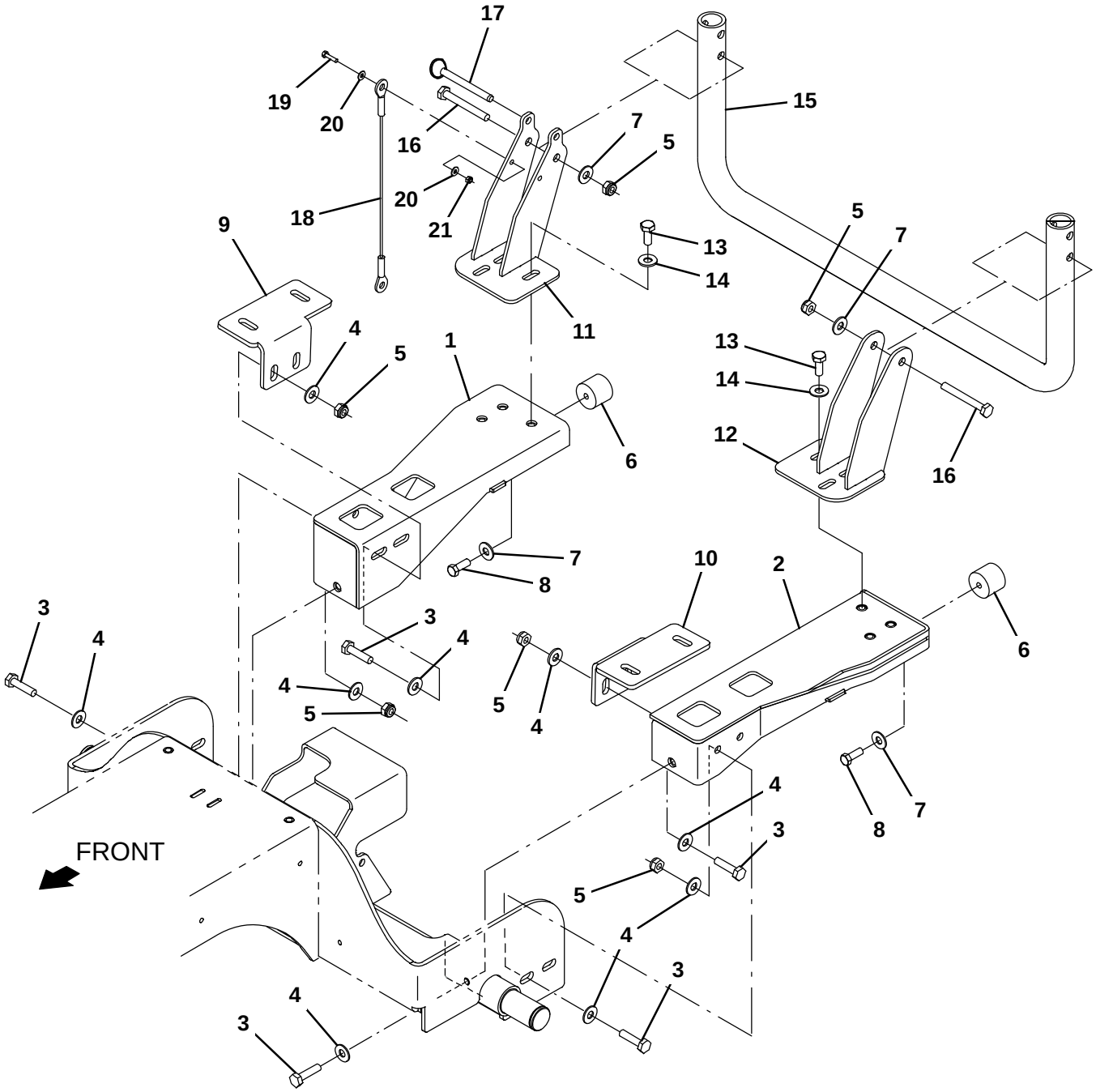


356341

Fig. 2 – Strobe Light Kit, Overhead Guard

	Ref.	Part No.	Serial Number	Description	Qty.
▽		9010351	(0000–)	Light Kit, Warning, Ohg, Ci [T12]	1
▲	1	1075296	(0000–)	Light, Flsh, 12Vdc, Amb, Rwk	1
▲	2	06933	(0000–)	Screw, Pan, Phl, M5 X 0.80 X 16, 4.8	2
▲	3	19066	(0000–)	Washer, Flat, 0.25b 0.56d .05, Pl, 10	2
▲	4	06549	(0000–)	Nut, Hex, Lock, M5 X 0.80, Nl	2
▲	5	1039392	(0000–)	Guard, Light, Revl / Strobe	1
▲	6	74455	(0000–)	Screw, Hex, M6 X 1.00 X 12, Fmg	2
▲	7	32490	(0000–)	Washer, Flat, 0.25, Std	2
▲	8	10632–2	(0000–)	Grommet, Rbr, 0.62id, F/0.9h, .12 Matl	1
▲	9	1069746	(0000–)	Harness, Ele, Ohg [T12]	1
▲	10	130773	(0000–)	Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D	2
▲	11	1202868	(0000–)	Clip, Tie, 0.25d, Plstc	2
▲	12	1064184	(0000–)	Circuitbreaker, 02.5a, Resetable	1
▲	13	1064188	(0000–)	Circuitbreaker, 15.0a, Resetable	1
▲	14	377084	(0000–)	Switch, Rocker, Prgrsv	1

Fig. 3 – Squeegee Guard Group

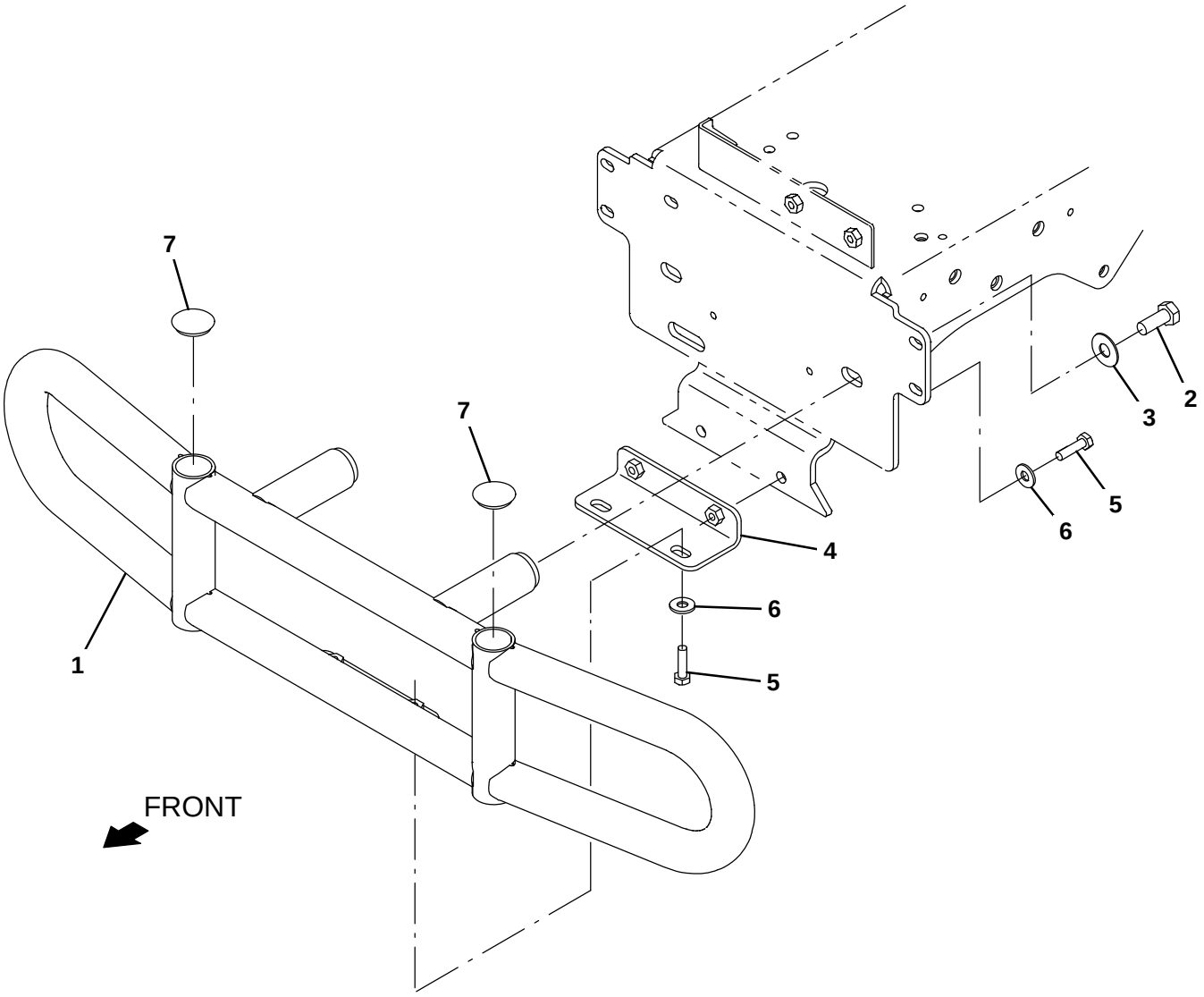


356338

Fig. 3 – Squeegee Guard Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1201496	(0000–)	Channel Wldt, Bumper, Rh	1
2	1201503	(0000–)	Channel Wldt, Bumper, Lh	1
3	12317	(0000–)	Screw, Hex, M10 X 1.50 X 30, Ss	10
4	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	18
5	08714	(0000–)	Nut, Hex, Lock, M10 X 1.5, Nl, Ss	8
6	1024977	(0000–)	Bumper, Ure, 1.50d 1.25l	2
7	32492	(0000–)	Washer, Flat, 0.38, Std	4
8	69225	(0000–)	Screw, Hex, .38–16 X 1.00, Ss	2
9	1201499	(0000–)	Bracket, Support, Tank, Rh	1
10	1201504	(0000–)	Bracket, Support, Tank, Lh	1
11	1202246	(0000–)	Support Wldt, Guard, Rh	1
12	1202247	(0000–)	Support Wldt, Guard, Lh	1
13	09028	(0000–)	Screw, Hex, M10 X 1.50 X 25, Ss	6
14	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	6
15	1204847	(0000–)	Tube, Guard, Pntd	1
16	06965	(0000–)	Screw, Hex, M10 X 1.50 X 80, 8.8	2
17	369359	(0000–)	Pin, Hitch, .375d X 3.12l, Pl	1
18	19676	(0000–)	Cable, Glv .09d 013.0l .38eye /.38eye	1
19	09252	(0000–)	Screw, Hex, M5 X 0.80 X 20, 8.8	1
20	01683	(0000–)	Washer, Flat, 10, Ss	2
21	09739	(0000–)	Nut, Hex, Lock, M5 X 0.80, Nl, Ss	1

Fig. 4 – Heavy Duty Bumper Kit



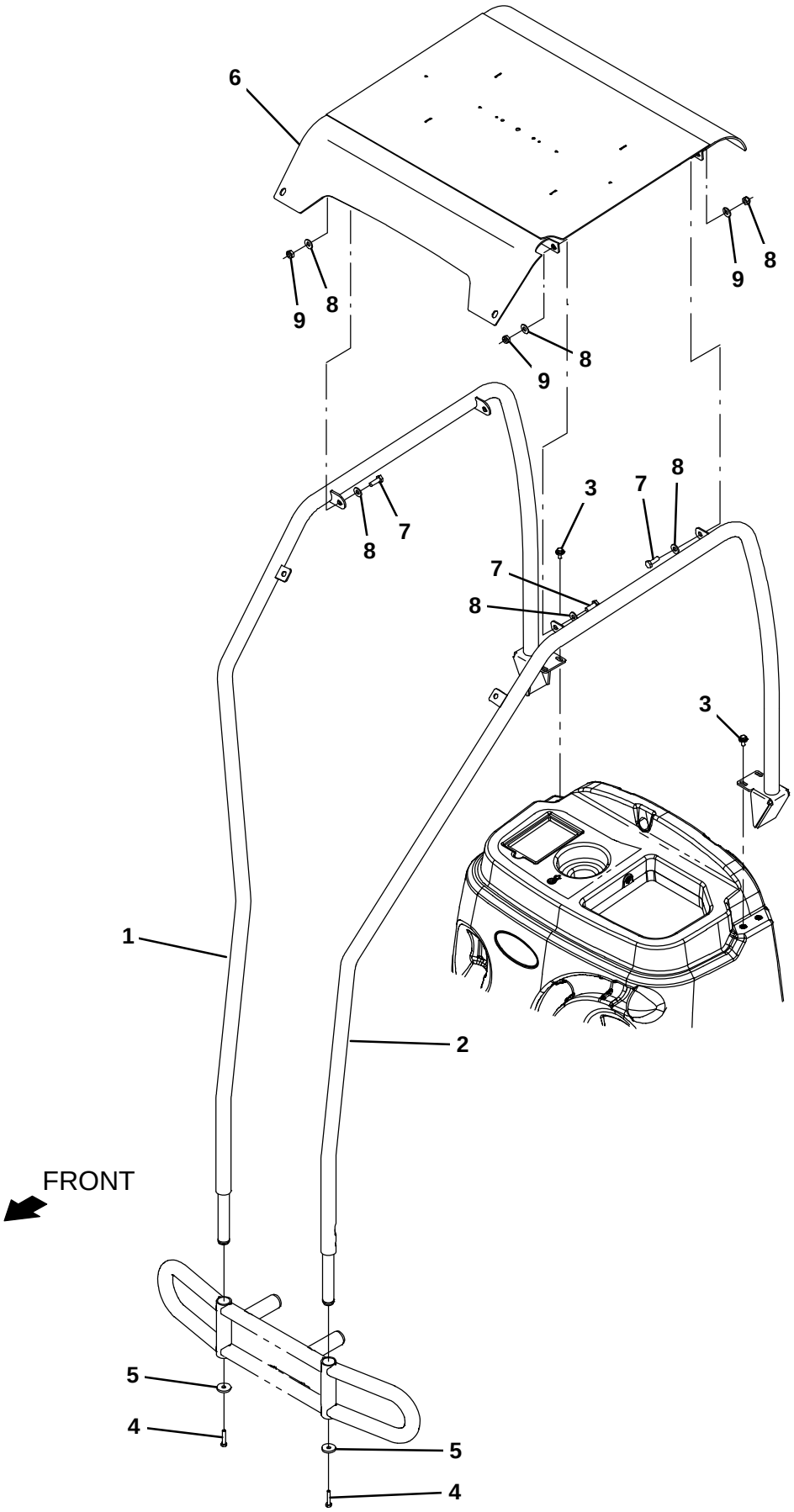
356339

Fig. 4 – Heavy Duty Bumper Kit

NOTE: Overhead Guard Kit (including Heavy Duty Bumper), Tennant Part Number 9009861, includes; Fig. 4 and Fig. 5.

	Ref.	Part No.	Serial Number	Description	Qty.
▽		9009857	(0000–)	Bumper Kit, Front, Hd, Ci [T12]	1
▲	1	1201452	(0000–)	Tube Wldt, Bmpr	1
▲	2	12309	(0000–)	Screw, Hex, M12 X 1.75 X 30, Ss	2
▲	3	140045	(0000–)	Washer, Flat, 0.51b 1.25d .06, Ss	2
▲	4	1201061	(0000–)	Bracket Wldt, Bumper	1
▲	5	09011	(0000–)	Screw, Hex, M8 X 1.25 X 30, Ss	4
▲	6	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	4
▲	7	1010399	(0000–)	Plug, Hole, Rnd, 1.25h .18, Blk Stl	2

Fig. 5 – Overhead Guard Kit



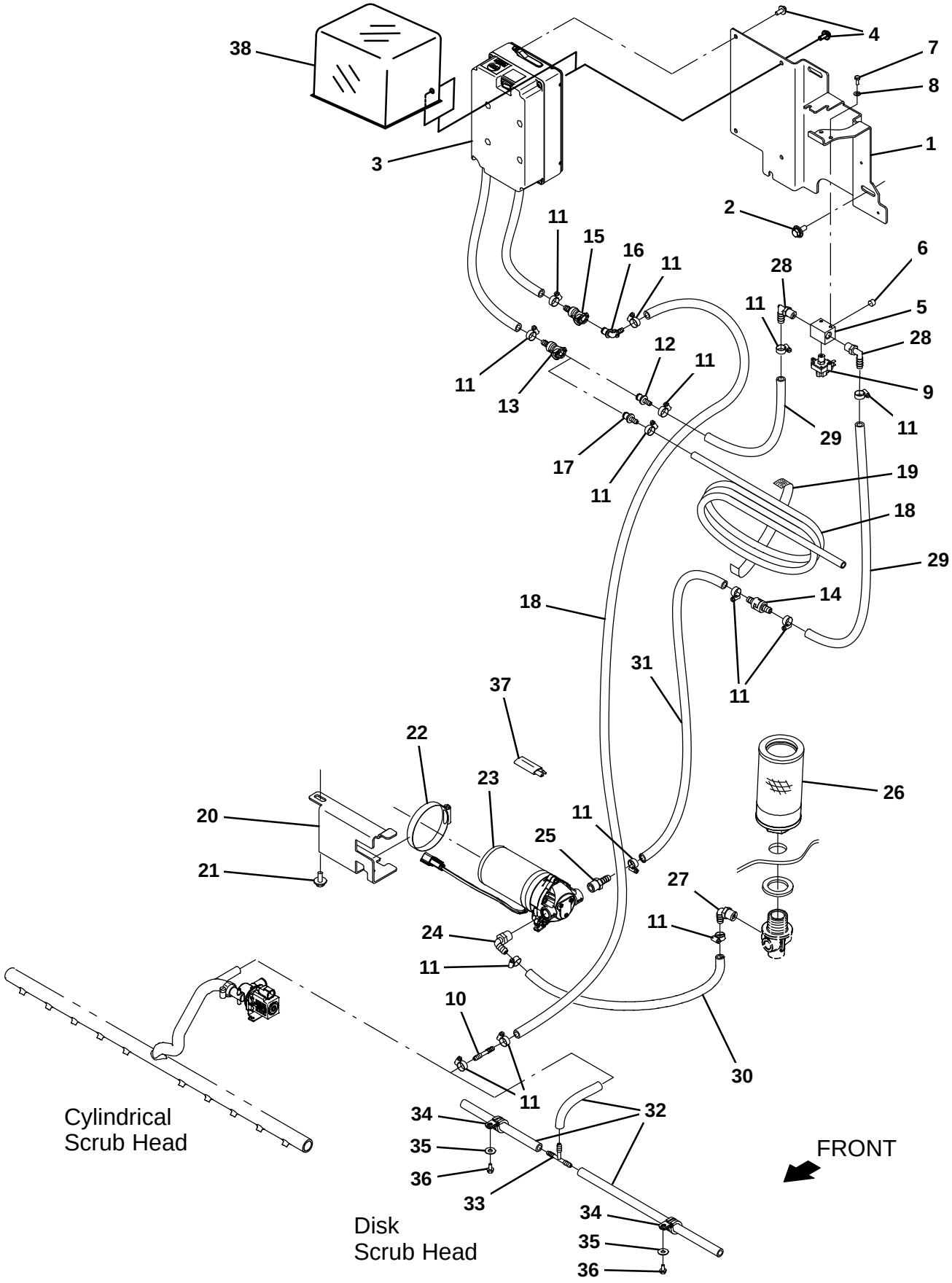
356340

Fig. 5 – Overhead Guard Kit

NOTE: Overhead Guard Kit (including Heavy Duty Bumper), Tennant Part Number 9009861, includes; Fig. 4 and Fig. 5.

	Ref.	Part No.	Serial Number	Description	Qty.
▽		9009848	(0000–)	Ohg Kit W/O Bumper, Ci [T12]	1
▲	1	1201550	(0000–)	Tube Wldt, Guard, Rh	1
▲	2	1201357	(0000–)	Tube Wldt, Guard, Lh	1
▲	3	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	4
▲	4	04375	(0000–)	Screw, Hex, M8 X 1.25 X 40, 8.8, Fl	2
▲	5	46983	(0000–)	Washer, Flat, 0.39b 1.38d .19, Stl, Pl	2
▲	6	1201247	(0000–)	Guard Wldt, Top, Ohg	1
▲	7	03192	(0000–)	Screw, Hex, M10 X 1.50 X 30, 8.8	4
▲	8	32492	(0000–)	Washer, Flat, 0.38, Std	8
▲	9	41430	(0000–)	Nut, Hex, Lock, M10 X 1.5, Nl	4

Fig. 6 – ec–H20 Solution Pump Group

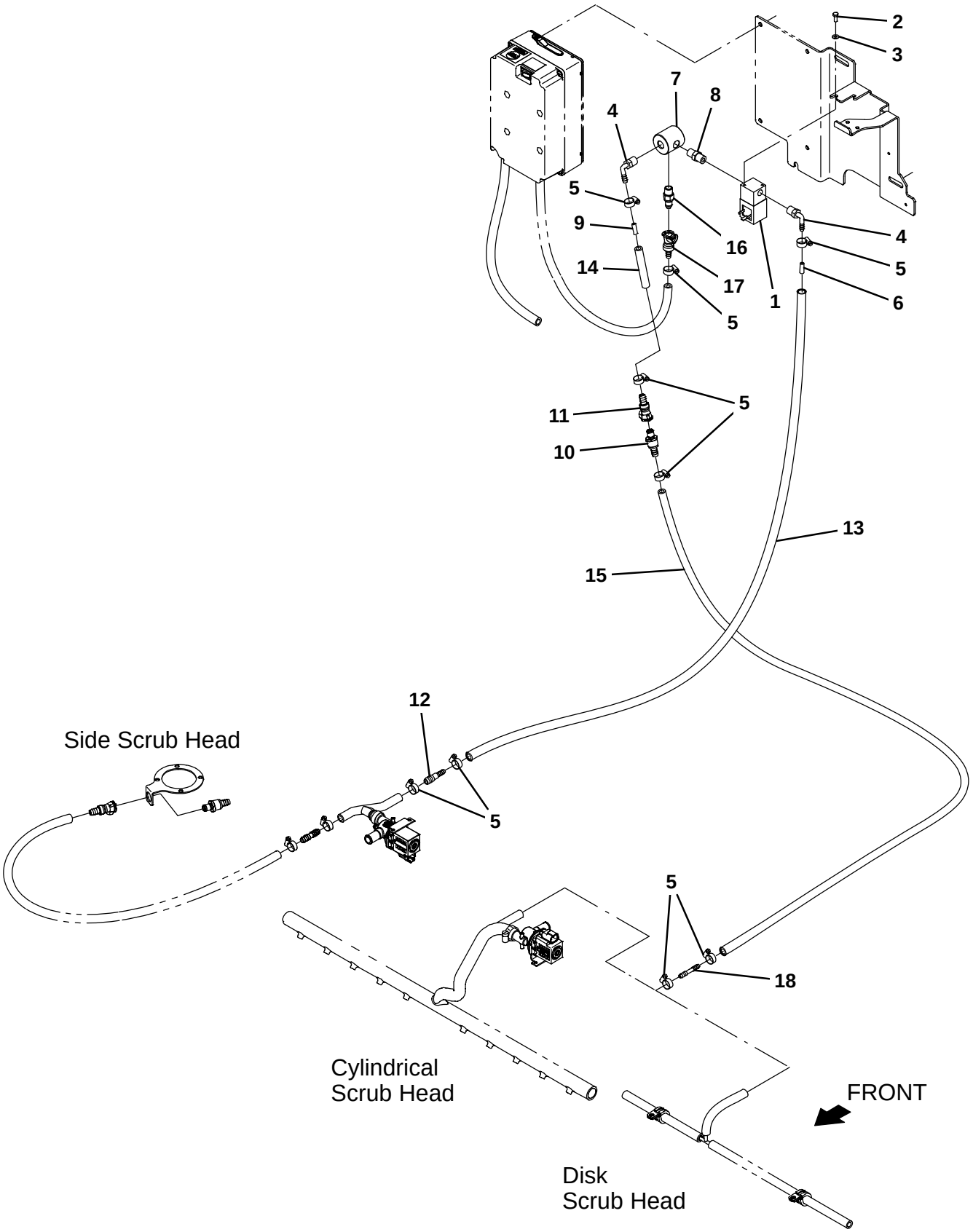


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Fig. 6 – ec–H20 Solution Pump Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1200161	(0000–)	Bracket, Soltn [Ec–H2o]	1
2	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	3
3	9010933	(0000–)	Ech20 Module, Afmkt [T12]	1
4	1034731	(0000–)	Screw, Hex, M6 X 1.00 X 16, Ss, Sems	4
5	1059231	(0000–)	Fitting, Stl, Pm04/Pm02/Pm04/Pm02, Spcl	1
6	150208	(0000–)	Fitting, Brs, Str, Pm02, Plug [Skhd]	1
7	09738	(0000–)	Screw, Hex, M5 X 0.80 X 12, Ss	2
8	140011	(0000–)	Washer, Flat, 0.21b 0.45d .03, Ss	2
9	1044415	(0000–)	Switch, Press, 20psi, Pm02	1
10	1052705	(0000–)	Fitting, Plstc, Str, Bm04/Bm04	2
11	43844	(0000–)	Clamp, Hose, Wormdrive, 0.25–0.62d, .31w	14
12	1203814	(0000–)	Fitting, Plstc, Str, Bm06, Cplg, Male	1
13	1203454	(0000–)	Fitting, Plstc, Str, Bm06, Cplg, Fem	1
14	1015455	(0000–)	Valve, Check, 0005psi Bm06/Bm06	1
15	1203996	(0000–)	Fitting, Plstc, Str, Bm05, Cplg, Fem	1
16	1204024	(0000–)	Fitting, Plstc, E90, Bm04 Cplg Male	1
17	1204338	(0000–)	Fitting, Plstc, Str, Bm04, Cplg, Male	1
18	1206779	(0000–)	Hose, Afmkt, Pvc, Brd, 0.25Id, 08Ft	2
19	1059534	(0000–)	Fastener, 09.00l [Hook & Loop]	1
20	1201310	(0000–)	Bracket, Pump, Soltn	1
21	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	1
22	43555	(0000–)	Clamp, Hose, Wormdrive, 2.62–3.50d	1
23	1200328	(0000–)	Pump, Soltn, Ele, 36vdc, 60psi	1
24	1005630	(0000–)	Fitting, Plstc, E90, Bm06/Pm06, Nyl	1
25	150538	(0000–)	Fitting, Plstc, Str, Bm06/Pm06	1
26	1201379	(0000–)	Filter, Soltn, 080 Mesh, Pm12 3.2d 6.0l	1
27	1005630	(0000–)	Fitting, Plstc, E90, Bm06/Pm06, Nyl	1
28	57248	(0000–)	Fitting, Plstc, E90, Bm06/Pm04, Nyl	2
29	1014971	(0000–)	Hose, Afmkt, Pvc, Brd, 0.38id, 01ft, Clr	2
30	1006400	(0000–)	Hose, Afmkt, Pvc, Brd, 0.38id, 03ft, Clr	1
31	1014974	(0000–)	Hose, Afmkt, Pvc, Brd, 0.38id, 02ft, Clr	1
32	1206778	(0000–)	Hose, Afmkt, Pvc, Brd, 0.25Id, 03Ft	1
33	150713	(0000–)	Fitting, Plstc, Tee, Bm04/Bm04/Bm04	1
34	1016354	(0000–)	Clamp, Cable, Ss, 0.50D X 0.50W [Insul]	2
35	01684	(0000–)	Washer, Flat, 0.27B 0.69D .05, Ss	2
36	223198	(0000–)	Screw, Hex, M5 X 0.80 X 10, Fmg	2
37	1040868	(0000–)	Capacitor, Plug [.01 Uf, 200V]	1
38	9011663	(0000–)	Silicone Cap, Afmkt [ec–H2O]	1

Fig. 7 – ec–H20 Solution Supply Group, Side Brush



356349

Fig. 7 – ec–H20 Solution Supply Group, Side Brush

Ref.	Part No.	Serial Number	Description	Qty.
1	1028581	(0000–)	Valve, Water, Solenoid, 36vdc 6.0mm Pf04	1
2	09738	(0000–)	Screw, Hex, M5 X 0.80 X 12, Ss	2
3	140011	(0000–)	Washer, Flat, 0.21b 0.45d .03, Ss	2
4	1011170	(0000–)	Fitting, Plstc, E90, Bm04/Pm04, Nyl	2
5	43844	(0000–)	Clamp, Hose, Wormdrive, 0.25–0.62d, .31w	9
6	1200467	(0000–)	Fitting, Plstc, Rst	1
7	1200998	(0000–)	Fitting, Plstc, Pf04/Pf04/Pf04	1
8	1052010	(0000–)	Fitting, Plstc, Str, Pm04/Pm04	1
9	1201441	(0000–)	Fitting, Plstc, Rst, Main Head	1
10	1204338	(0000–)	Fitting, Plstc, Str, Bm04, Cplg, Male	1
11	1002898	(0000–)	Fitting, Plstc, Str, Bm04, Cplg,Fem[Tco]	1
12	1039557	(0000–)	Fitting, Plstc, Str, Bm04/Bm06	1
13	1014949	(0000–)	Hose, Afmkt, Pvc, Brd, 0.25Id, 08Ft	1
14	1206776	(0000–)	Hose, Afmkt, Pvc, Brd, 0.25Id, 01Ft	1
15	1206779	(0000–)	Hose, Afmkt, Pvc, Brd, 0.25Id, 08Ft	1
16	1002899	(0000–)	Fitting, Plstc, Str, Pm04, Cplg,Mal[Tco]	1
17	1203996	(0000–)	Fitting, Plstc, Str, Bm05, Cplg, Fem	1
18	1052705	(0000–)	Fitting, Plstc, Str, Bm04/Bm04	1

Fig. 8 – ec–H20 Wire Harness Group

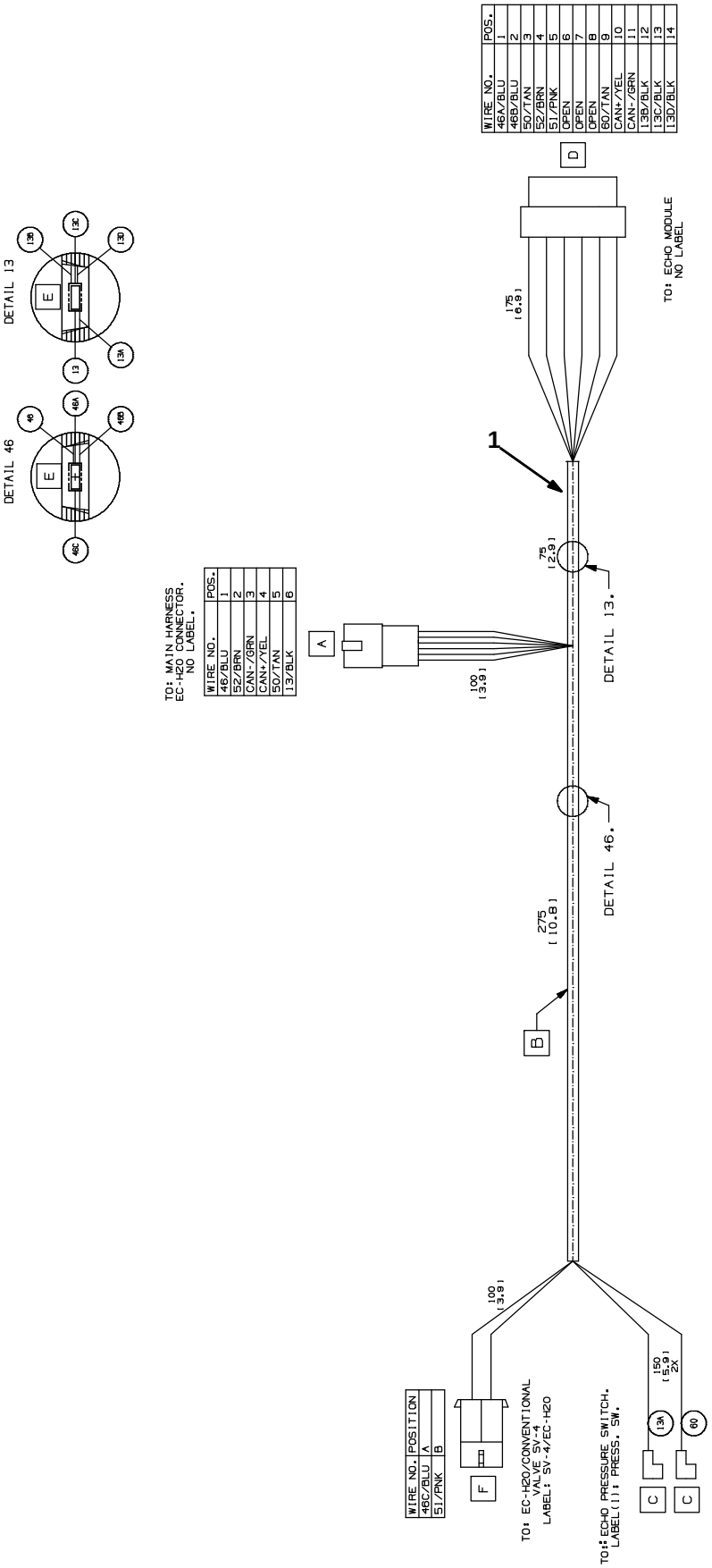
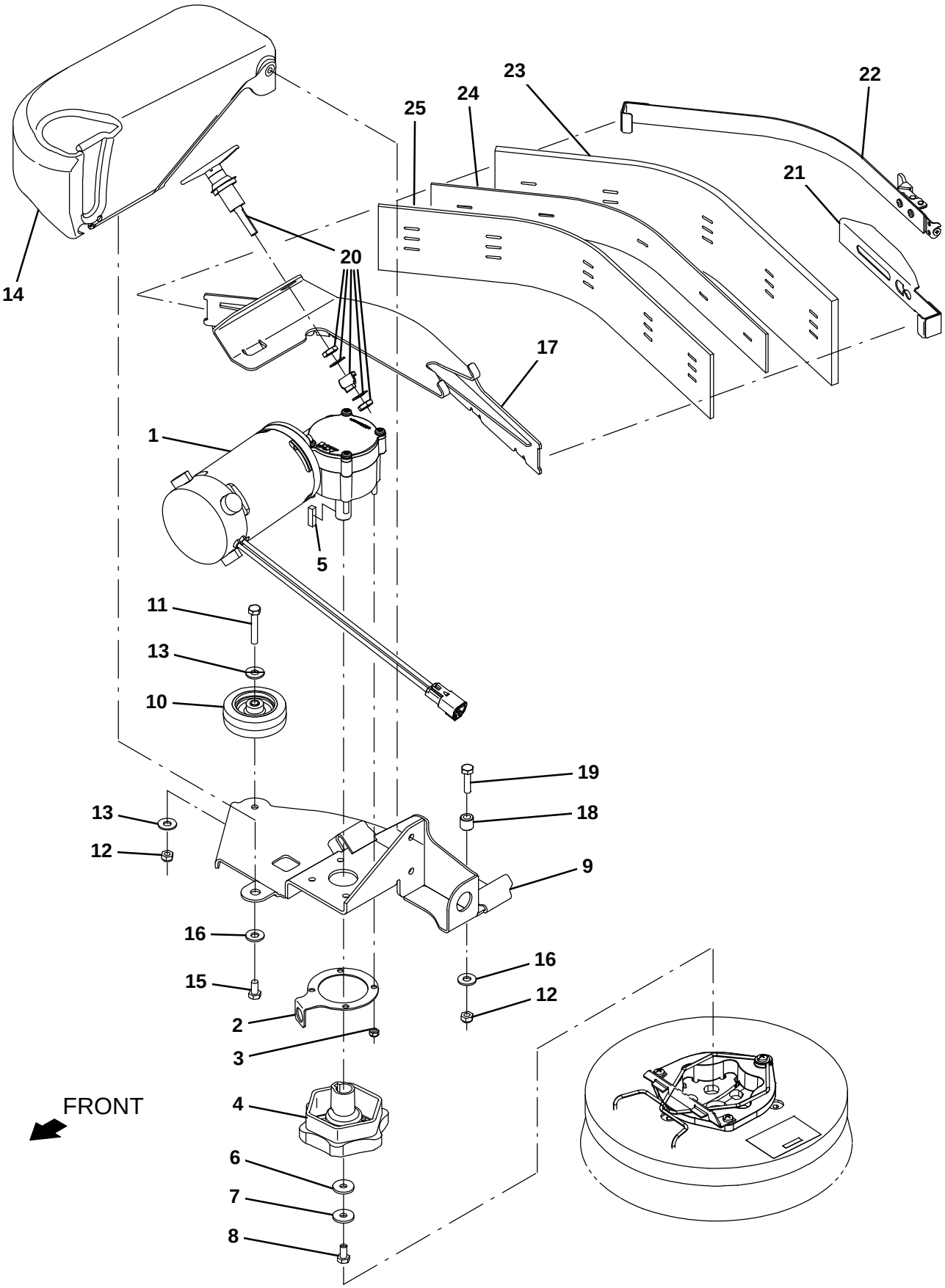


Fig. 8 – ec–H20 Wire Harness Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1069671	(0000–)	Harness, Ele [Ec–H20, T12]	1

Fig. 9 – Side Brush Motor and Squeegee Group

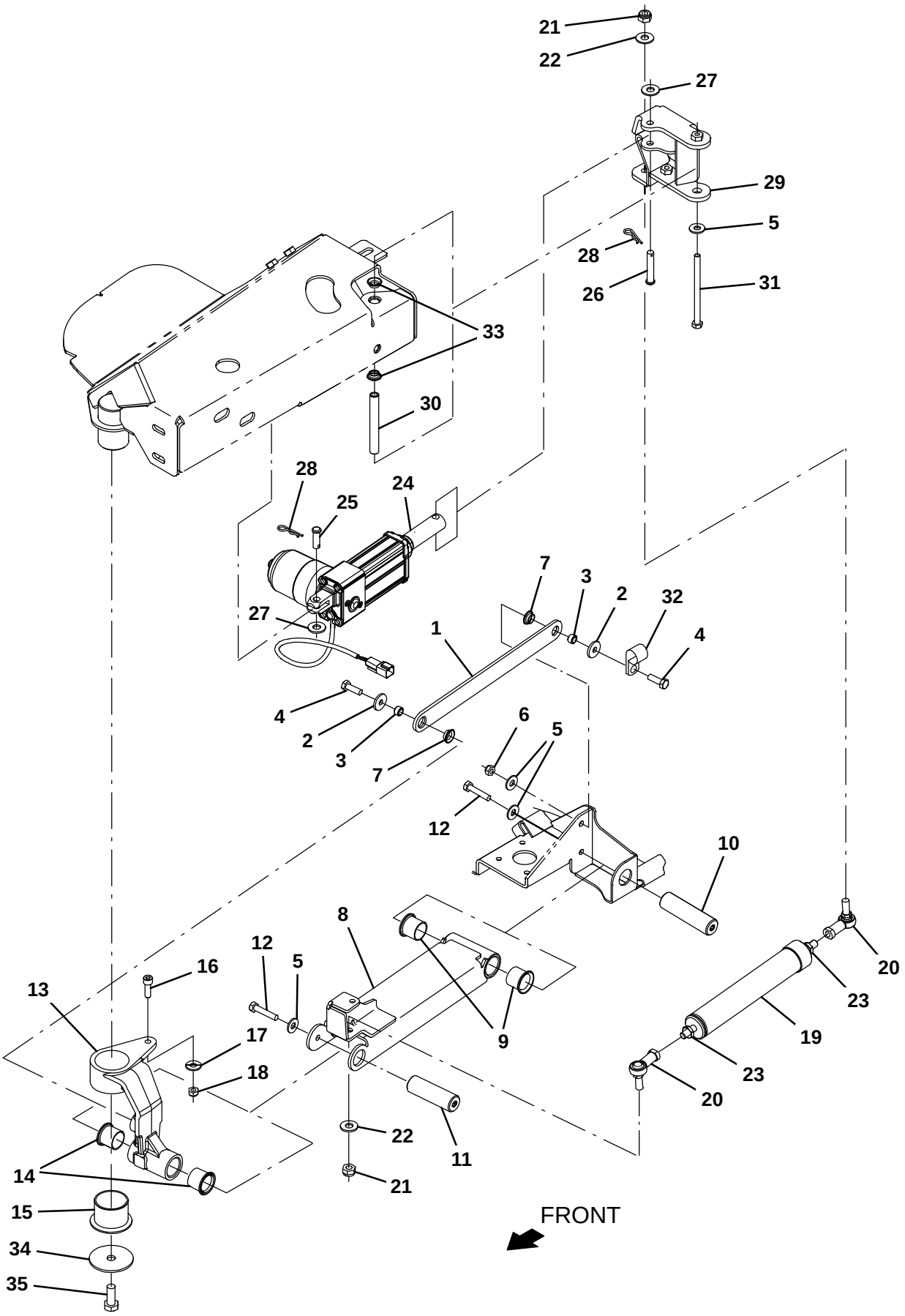


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Fig. 9 – Side Brush Motor and Squeegee Group

	Ref.	Part No.	Serial Number	Description	Qty.
▽	1	1052754	(0000–)	Motor, Ele, 36vdc 0320rpm 0.63hp Gear	1
▲		9008737	(0000–)	Brush Kit, Motor, 1052754	1
	2	1203439	(0000–)	Plate, Sppt	1
	3	08712	(0000–)	Nut, Hex, Lock, M6 X 1.00, Nl, Ss	4
	4	377364	(0000–)	Hub, Drive, Brush, Disk, 0.75b [6t]	1
	5	00928	(0000–)	Key, Sq, 0.25 X 0.25, 1.00l	1
	6	1017218	(0000–)	Washer, Flat, 0.32b 1.00d .12, Ss	1
	7	41186	(0000–)	Washer, Flat, Belleville, .31	1
	8	09740	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss	1
	9	1200417	(0000–)	Plate Wldt, Deck, Sba	1
	10	1014918	(0000–)	Wheel, 03.0d 0.88w 0.31b, W/ Bshg, Rbr	1
	11	222505	(0000–)	Screw, Hex, M8 X 1.25 X 45, Ss	1
	12	08713	(0000–)	Nut, Hex, Lock, M8 X 1.25, Nl, Ss	2
	13	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	2
	14	9010929	(0000–)	Cover, Motor, Sba, Afmkt [T12]	1
	15	15675	(0000–)	Screw, Hex, M8 X 1.25 X 16, Ss	1
	16	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	2
	17	1201327	(0000–)	Squeegee Wldt, Holder, Sba	1
	18	80409	(0000–)	Sleeve, P/M, 0.34b 0.63d 0.6l, Bnz	1
	19	09011	(0000–)	Screw, Hex, M8 X 1.25 X 30, Ss	1
	20	1201149	(0000–)	Latch, Compression, Sqge, Sba	1
	21	1201609	(0000–)	Retainer Wldt, Sqge, Sba	1
	22	1201610	(0000–)	Retainer Wldt, Sqge, Sba, With Latch	1
	23	1201345	(0000–)	Blade, Sqge, Sba, Linatex	1
	23	1204541	(0000–)	Blade, Sqge, Sba, Urethane (Option)	1
	23	1204543	(0000–)	Blade, Sqge, Sba, Gum (Option)	1
	24	1201344	(0000–)	Spacer, Blade	1
	25	1201343	(0000–)	Blade, Sqge, Sba, Inner, Linard	1
	25	1204540	(0000–)	Blade, Sqge, Sba, Inner, Urethane (Option)	1
	25	1204542	(0000–)	Blade, Sqge, Sba, Inner, Gum (Option)	1

Fig. 10 – Side Brush Pivot Group

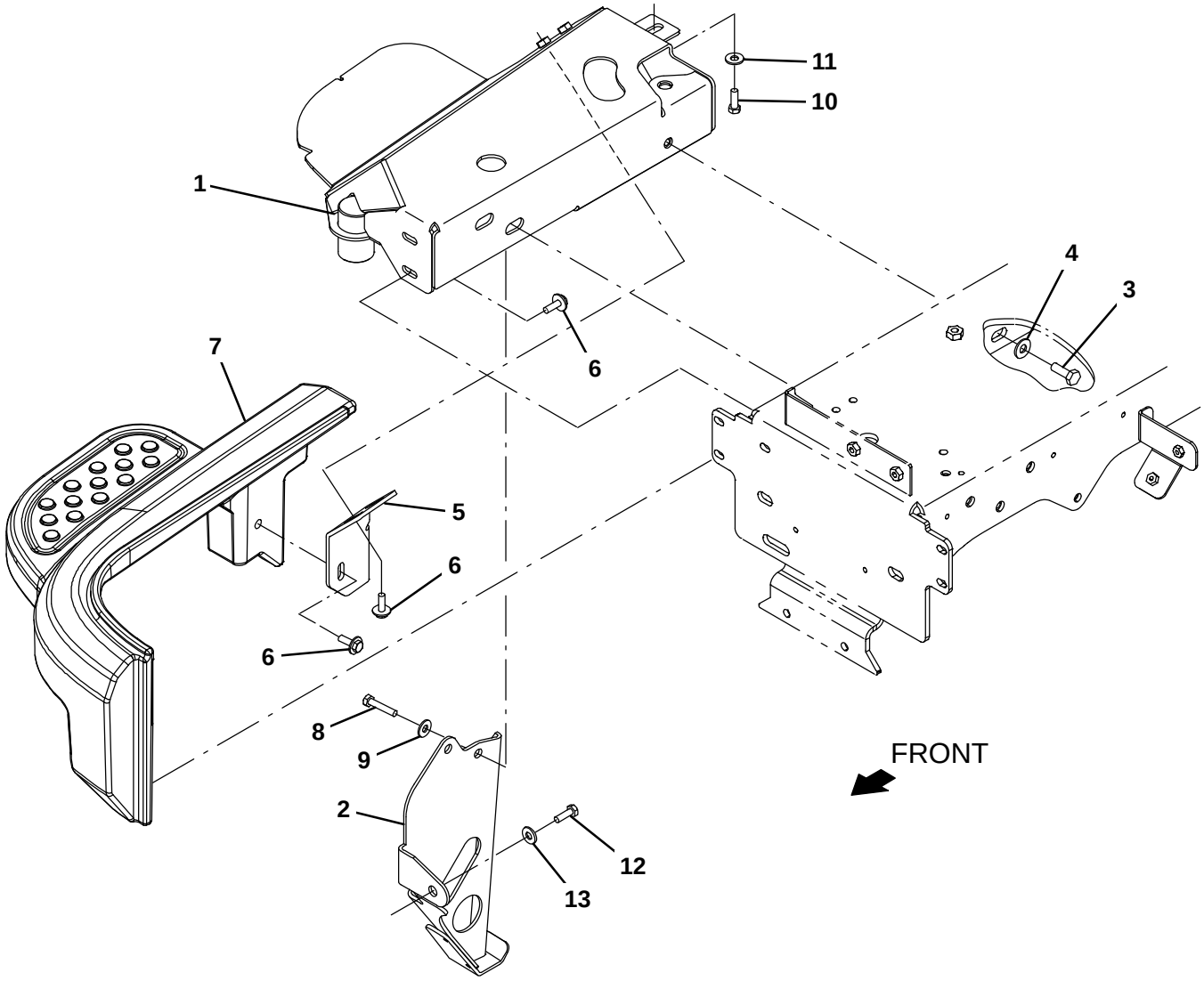


356334

Fig. 10 – Side Brush Pivot Group

	Ref.	Part No.	Serial Number	Description	Qty.
	1	1200939	(0000–)	Link, Upper	1
	2	1017218	(0000–)	Washer, Flat, 0.32b 1.00d .12, Ss	2
	3	222516	(0000–)	Sleeve, P/M, 0.32b 0.50d 0.3l [430ss]	2
	4	09010	(0000–)	Screw, Hex, M8 X 1.25 X 25, Ss	2
	5	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	5
	6	08713	(0000–)	Nut, Hex, Lock, M8 X 1.25, Nl, Ss	1
	7	1054662	(0000–)	Bushing, Flng, 0.50b 0.59d 0.25l	2
▽	8	9011055	(0000–)	Lift channel Kit, Sba, Afmkt [T12]	1
▲	9	54618	(0000–)	Bushing, Flng, 1.00b 1.13d 1.00l	2
	10	1201137	(0000–)	Pin, Pivot, Sba	1
	11	1201575	(0000–)	Pin, Pivot, Sba	1
	12	09026	(0000–)	Screw, Hex, M8 X 1.25 X 40, Ss	2
▽	13	9011054	(0000–)	Pivot Arm Kit, Sba, Afmkt [T12]	1
▲	14	54618	(0000–)	Bushing, Flng, 1.00b 1.13d 1.00l	2
▲	15	1201101	(0000–)	Bushing, Flng, 1.75b 1.94d 1.50l	1
▲	16	39308	(0000–)	Screw, Soc, M8 X 1.25 X 25, 12.9	1
▲	17	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	1
▲	18	08713	(0000–)	Nut, Hex, Lock, M8 X 1.25, Nl, Ss	1
▽	19	9010938	(0000–)	Spring Assy, Replmt, Afmkt [T12]	1
▲	20	05686	(0000–)	Rod–End, M10 X 1.5rh Fem M10 X 1.5stud	2
▲	21	08714	(0000–)	Nut, Hex, Lock, M10 X 1.5, Nl, Ss	2
▲	22	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	2
▲	23	763064	(0000–)	Nut, Hex, Jam, M10 X 1.5, [Din439]	2
▽	24	9010941	(0000–)	Actuator Kit, Sba, Afmkt [T12]	1
▲	25	86240	(0000–)	Pin, Clevis, 0.38d X 1.13l	1
▲	26	29584	(0000–)	Pin, Clevis, 0.37d X 2.00l	1
▲	27	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	2
▲	28	44906	(0000–)	Pin, Cotter, Hair, 0.38d .093 Wir	2
	29	1201094	(0000–)	Arm Assy, Lift, Actuator	1
	30	1202694	(0000–)	Sleeve, 0.334b 0.494d 4.00l Stl Pl	1
	31	49883	(0000–)	Screw, Hex, M8 X 1.25 X 120, 8.8, Fl	1
	32	07471	(0000–)	Clamp, Cable, Stl, 0.75d X 0.75w, 1hole	1
	33	1054662	(0000–)	Bushing, Flng, 0.50b 0.59d 0.25l	2
	34	1200634	(0000–)	Washer, Flat, 0.48b 2.50d .12, Ss	1
	35	12309	(0000–)	Screw, Hex, M12 X 1.75 X 30, Ss	1

Fig. 11 – Side Brush Bumper and Mount Group

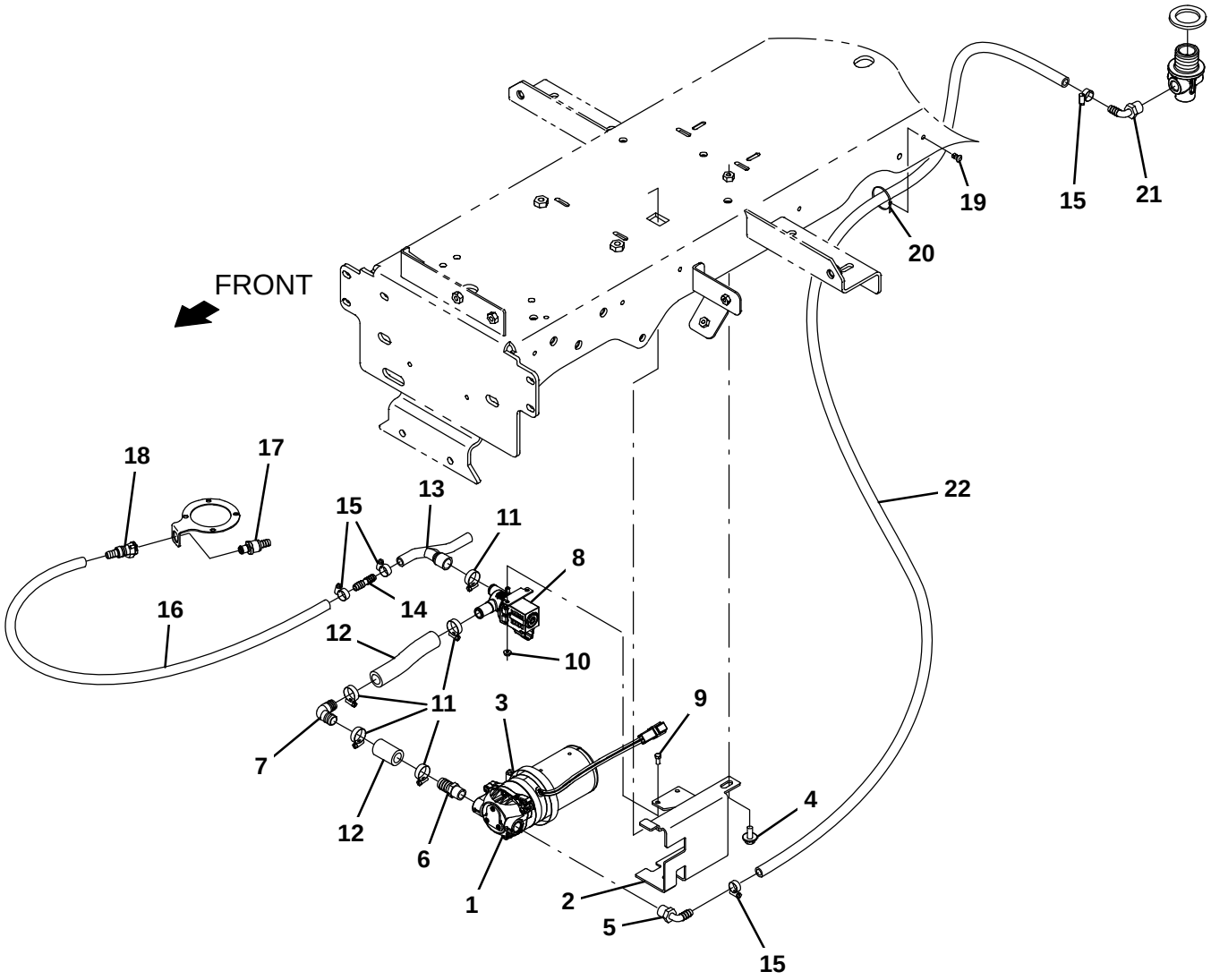


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Fig. 11 – Side Brush Bumper and Mount Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1200370	(0000–)	Bracket Wldt, Mount, Sba	1
2	1202914	(0000–)	Bracket Wldt, Skid, Anti–Roll	1
3	12317	(0000–)	Screw, Hex, M10 X 1.50 X 30, Ss	1
4	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	1
5	1202521	(0000–)	Bracket, Sppt, Door	1
6	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	3
7	9010926	(0000–)	Bumper, Sba, Afmkt [T12]	1
8	09028	(0000–)	Screw, Hex, M10 X 1.50 X 25, Ss	2
9	01686	(0000–)	Washer, Flat, 0.44b 1.00d .08, Ss	2
10	09010	(0000–)	Screw, Hex, M8 X 1.25 X 25, Ss	1
11	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	1
12	12309	(0000–)	Screw, Hex, M12 X 1.75 X 30, Ss	1
13	140045	(0000–)	Washer, Flat, 0.51b 1.25d .06, Ss	1

Fig. 12 – Side Brush Solution Supply Group

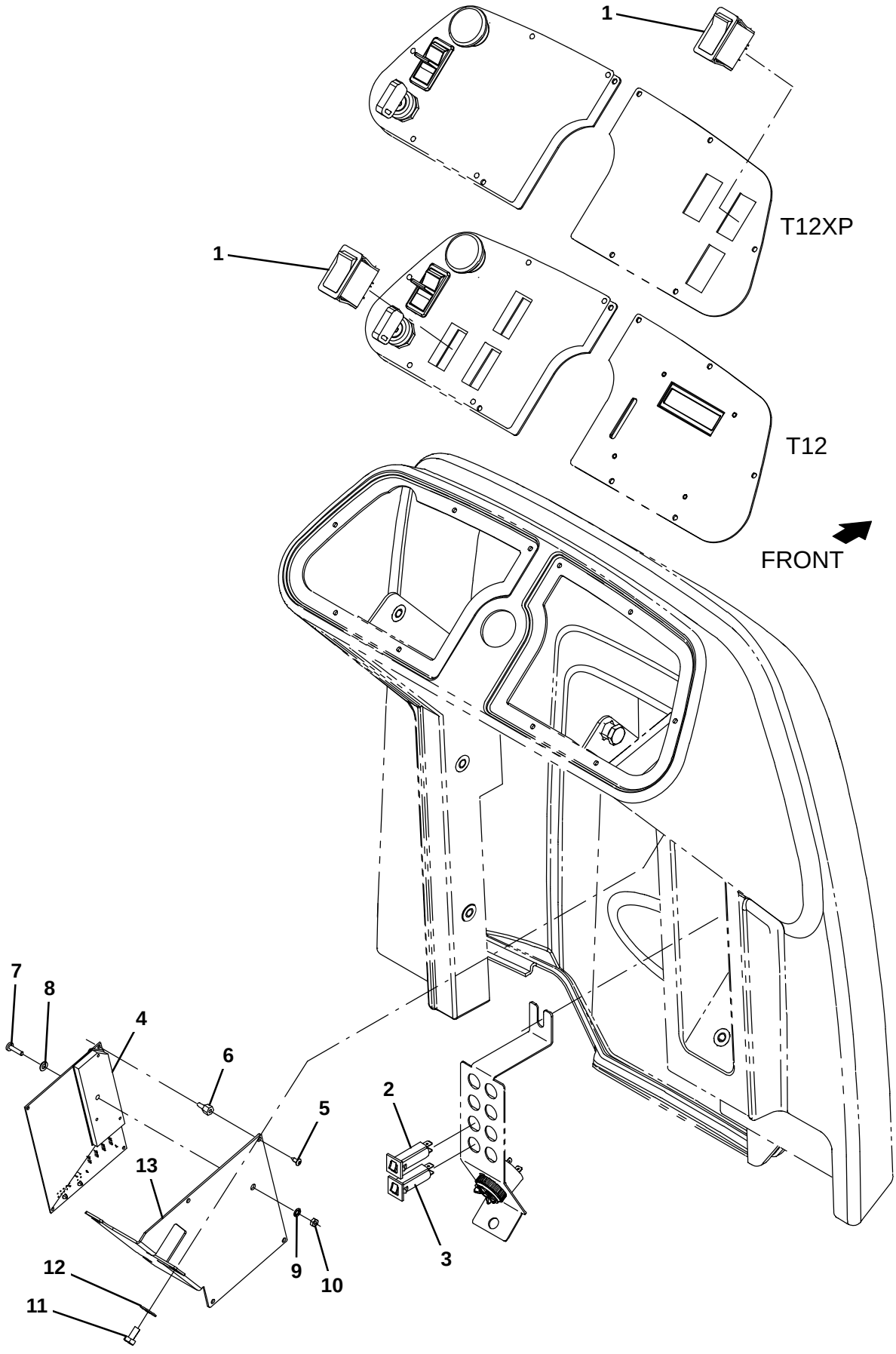


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Fig. 12 – Side Brush Solution Supply Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1200713	(0000–)	Pump, Soltn, 36vdc	1
2	1201313	(0000–)	Bracket, Pump	1
3	43555	(0000–)	Clamp, Hose, Wormdrive, 2.62–3.50d	1
4	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	1
5	1005630	(0000–)	Fitting, Plstc, E90, Bm06/Pm06, Nyl	1
6	1013900	(0000–)	Fitting, Plstc, Str, Bm10/Pm06, Nyl	1
7	391365	(0000–)	Fitting, Plstc, E90, Bm10/Bm10	1
8	1054795	(0000–)	Valve, Water, Solenoid, 36vdc Bm12/Bm12	1
9	09738	(0000–)	Screw, Hex, M5 X 0.80 X 12, Ss	2
10	07789	(0000–)	Nut, Hex, Flng, M5 X 0.80	2
11	54333	(0000–)	Clamp, Hose, Wormdrive, 0.31–0.88d, .31w	5
12	1015033	(0000–)	Hose, Afmkt, Pvc, Brd, 0.62id, 01ft, Clr	1
13	1201336	(0000–)	Manifold, Soltn, Sba	1
14	20950	(0000–)	Fitting, Plstc, Str, Bm06/Bm06	1
15	43844	(0000–)	Clamp, Hose, Wormdrive, 0.25–0.62d, .31w	4
16	1006400	(0000–)	Hose, Afmkt, Pvc, Brd, 0.38id, 03ft, Clr	2
17	1203438	(0000–)	Fitting, Plstc, Str, Bm06, Mplg, Male	1
18	1203454	(0000–)	Fitting, Plstc, Str, Bm06, Cplg, Fem	1
19	1071085	(0000–)	Clip, Tie, 0.25d, Plstc	2
20	130773	(0000–)	Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D	2
21	1005630	(0000–)	Fitting, Plstc, E90, Bm06/Pm06, Nyl	1
22	1014976	(0000–)	Hose, Afmkt, Pvc, Brd, 0.38id, 08ft, Clr	1

Fig. 13 – Side Brush Electrical Group

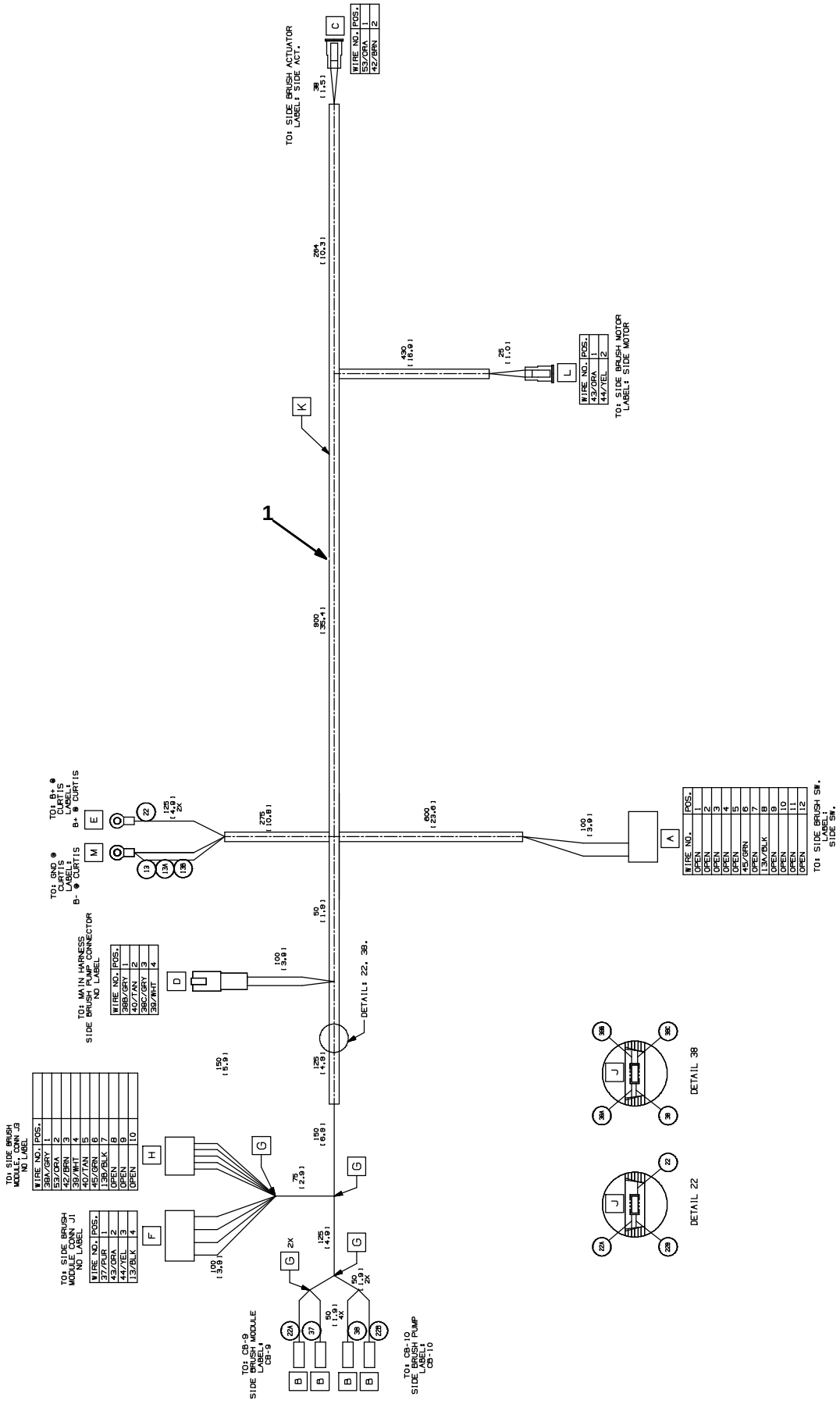


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Fig. 13 – Side Brush Electrical Group

Ref.	Part No.	Serial Number	Description	Qty.
1	397889	(0000–)	Switch, Rocker, Dpst, On / None / On	1
2	1064184	(0000–)	Circuitbreaker, 02.5a, Resetable	1
3	1064189	(0000–)	Circuitbreaker, 20.0a, Resetable	1
4	9010932	(0000–)	Circuit Board Kit, H2o_Sba, Afmkt [T12]	1
5	3701.6	(0000–)	Pin, Grvd, 0.75d 01.90l, 1/0.59 [Btwn]	4
6	1016825	(0000–)	Support, Circuitboard	4
7	24265	(0000–)	Screw, Pan, Phl, M4 X 0.70 X 16, Ss	1
8	70246	(0000–)	Washer, Flat, 0.19b 0.38d .03, Nyl	1
9	32978	(0000–)	Washer, Lock, Int, 08	1
10	1049573	(0000–)	Nut, Hex, Jam, M4 X 0.70, Ss	1
11	09744	(0000–)	Screw, Hex, M6 X 1.00 X 12, Ss	3
12	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	3
13	1201164	(0000–)	Bracket, Circuit Board, Sba	1

Fig. 14 – Side Brush Wire Harness Group

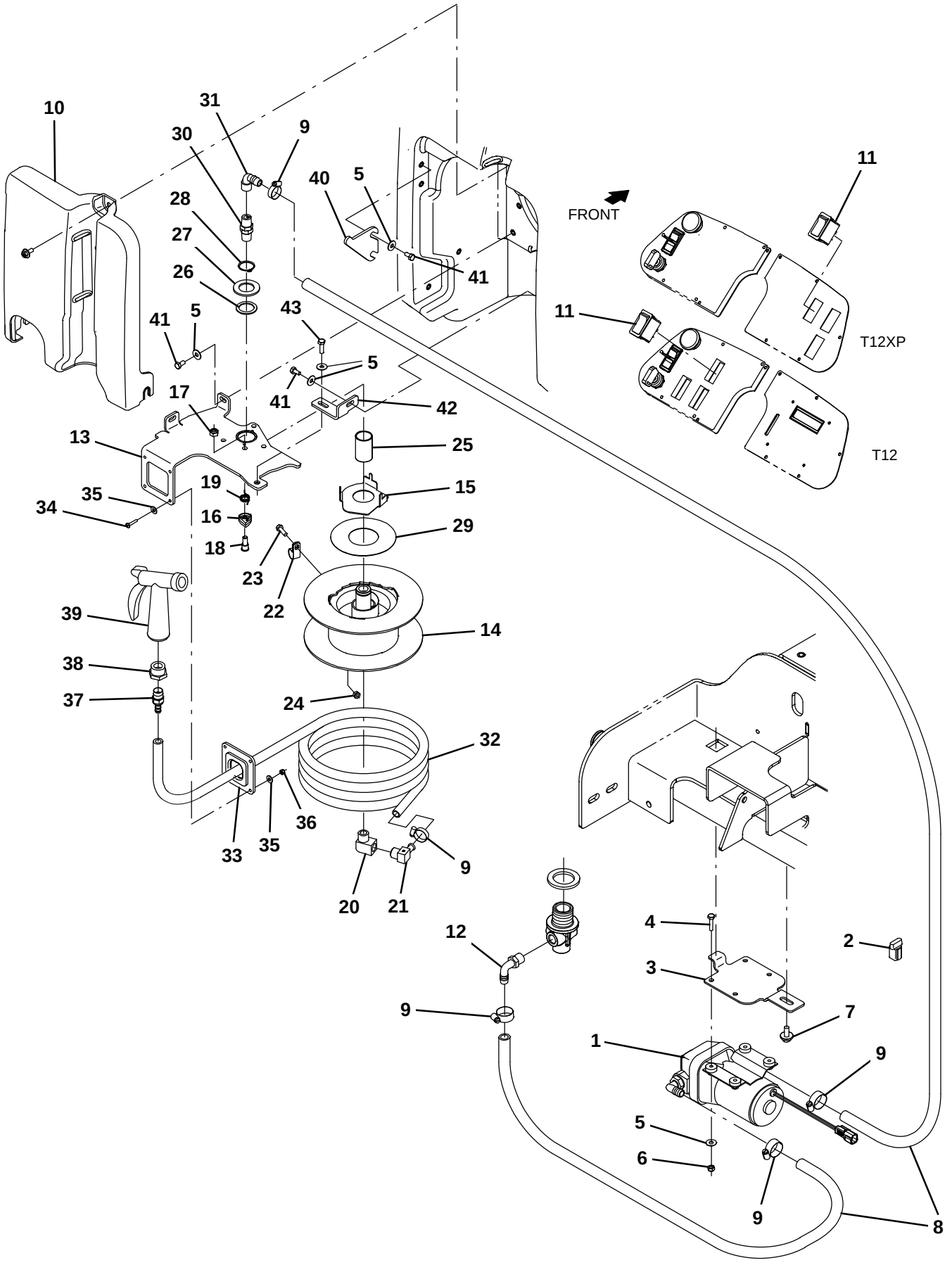


356332

Fig. 14 – Side Brush Wire Harness Group

Ref.	Part No.	Serial Number	Description	Qty.
1	1069639	(0000–)	Harness, Side Brush, Ele [T12]	1

Fig. 15 – Spray Hose Kit

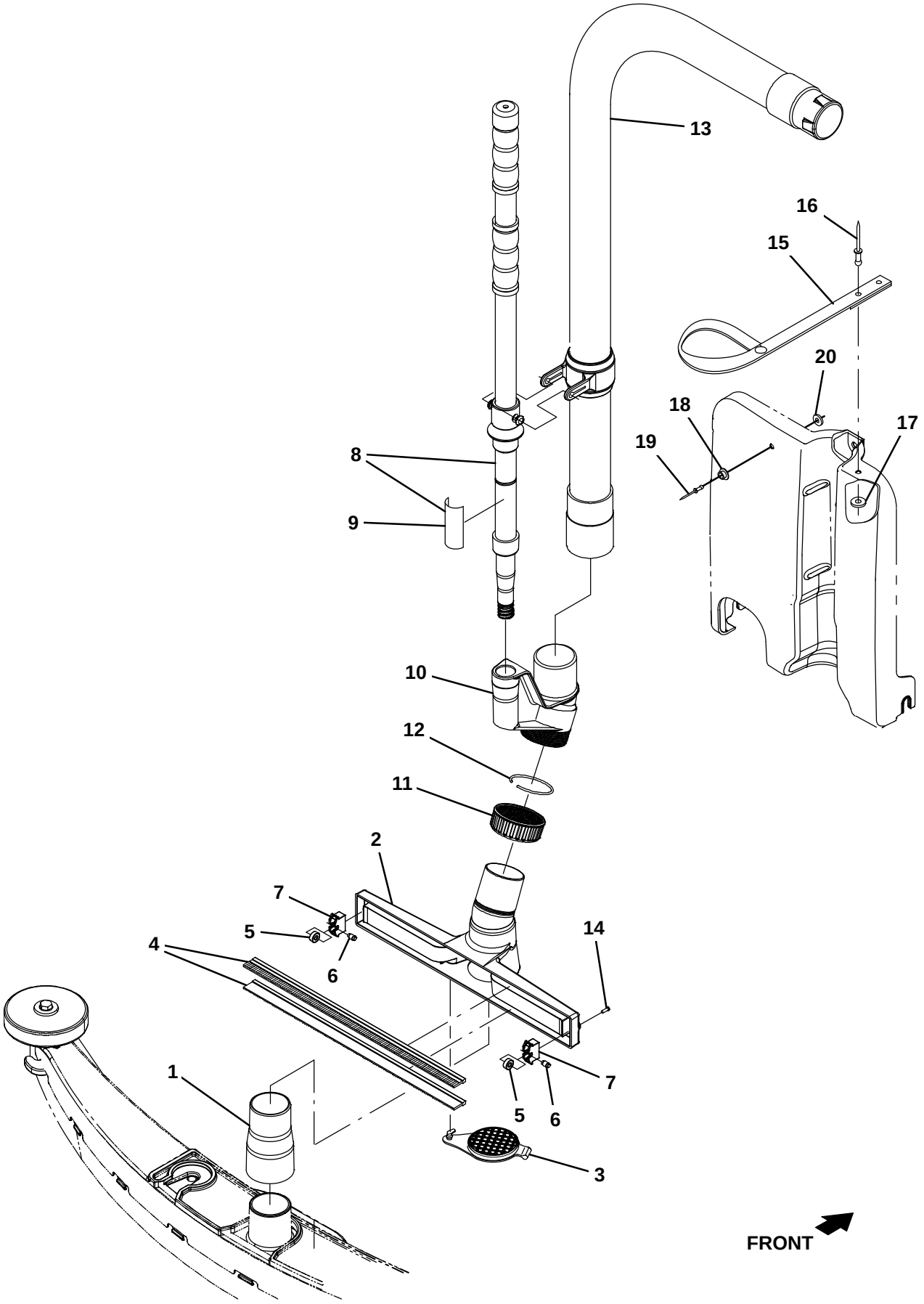


356342

Fig. 15 – Spray Hose Kit

	Ref.	Part No.	Serial Number	Description	Qty.
▽		9009852	(0000–)	Spray Hose Kit, Ci [T12]	1
▲	1	1054178	(0000–)	Pump, Soltn, Ele, 36vdc, 45psi	1
▲	2	1056982	(0000–)	Diode, Ele, Plug	1
▲	3	1201314	(0000–)	Bracket, Pump, Spray	1
▲	4	09007	(0000–)	Screw, Hex, M6 X 1.00 X 25, Ss	4
▲	5	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	12
▲	6	08712	(0000–)	Nut, Hex, Lock, M6 X 1.00, Nl, Ss	4
▲	7	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	1
▲	8	9010936	(0000–)	Hose, Spray, Afmkt [T12]	8
▲	9	54333	(0000–)	Clamp, Hose, Wormdrive, 0.31–0.88d, .31w	5
▲	10	1202867	(0000–)	Cover, Access, Vacfan, Trimmed	1
▲	11	398500	(0000–)	Switch, Rocker, Dpdt, On / None / On	1
▲	12	64778	(0000–)	Fitting, Plstc, E90, Bm08/Pm06	1
▲	13	1200239	(0000–)	Plate Wldt, Mtg, Hose–Reel [Cassoday]	1
▲	14	1200313	(0000–)	Reel Assy, Hose, Small	1
▲	15	1203947	(0000–)	Washer, Retainer, Spring	1
▲	16	1201393	(0000–)	Pawl, Ratchet	1
▲	17	08709	(0000–)	Nut, Hex, Lock, M8 X 1.25, Nl	1
▲	18	1056719	(0000–)	Bolt, Shld, .41d X 0.35, M8 X 1.25	1
▲	19	1201423	(0000–)	Spring, Torsion, Hose Reel	1
▲	20	24584	(0000–)	Fitting, Brs, E90, Pf06/Pm06, Spcl	1
▲	21	1060128	(0000–)	Fitting, Brs, E90, Bm06/Pm06, Short	1
▲	22	33584	(0000–)	Clamp, Cable, Stl, 0.63d X 0.50w, 1hole	1
▲	23	06943	(0000–)	Screw, Hex, M6 X 1.00 X 20, 8.8	1
▲	24	08708	(0000–)	Nut, Hex, Lock, M6 X 1.00, Nl	1
▲	25	1057816	(0000–)	Bushing, Sleeve, 1.00b 1.13d 1.750l, Fgl	1
▲	26	1057814	(0000–)	Washer, Thrust, Plstc 1.02b 1.38d	1
▲	27	32598	(0000–)	Washer, Flat, 1.02b 1.75d .12, Stl	1
▲	28	09005	(0000–)	Ring, Retaining, Ext, 1.00d, Basic	1
▲	29	1066919	(0000–)	Washer, Thrust, 50.0b 110.0d 0.79w	1
▲	30	1200394	(0000–)	Fitting, Swivel, Str, Pm06/Pm06, Brs	1
▲	31	47388	(0000–)	Fitting, Brs, E90, Em08/Pm06	1
▲	32	9010936	(0000–)	Hose, Spray, Afmkt [T12]	11
▲	33	1200665	(0000–)	Guide, Hose, Hdpe [Cassoday]	1
▲	34	12323	(0000–)	Screw, Pan, Phl, M4 X 0.70 X 20, Ss	4
▲	35	01683	(0000–)	Washer, Flat, 10, Ss	8
▲	36	33932	(0000–)	Nut, Hex, Lock, M4 X 0.70, Nl, Ss	4
▲	37	1060428	(0000–)	Fitting, Stl, Str, Bm06/Pm06, Swivel	1
▲	38	1027976	(0000–)	Fitting, Brs, Str, Pf06/Pm12	1
▲	39	769785	(0000–)	Nozzle, Spray, Gun	1
▲	40	1201096	(0000–)	Hook, Nozzle, Hdpe	1
▲	41	09744	(0000–)	Screw, Hex, M6 X 1.00 X 12, Ss	6
▲	42	1200732	(0000–)	Plate, Mtg, Hose Reel	1
▲	43	08716	(0000–)	Screw, Hex, M6 X 1.00 X 20, Ss	1

Fig. 16 – Vacuum Wand Kit

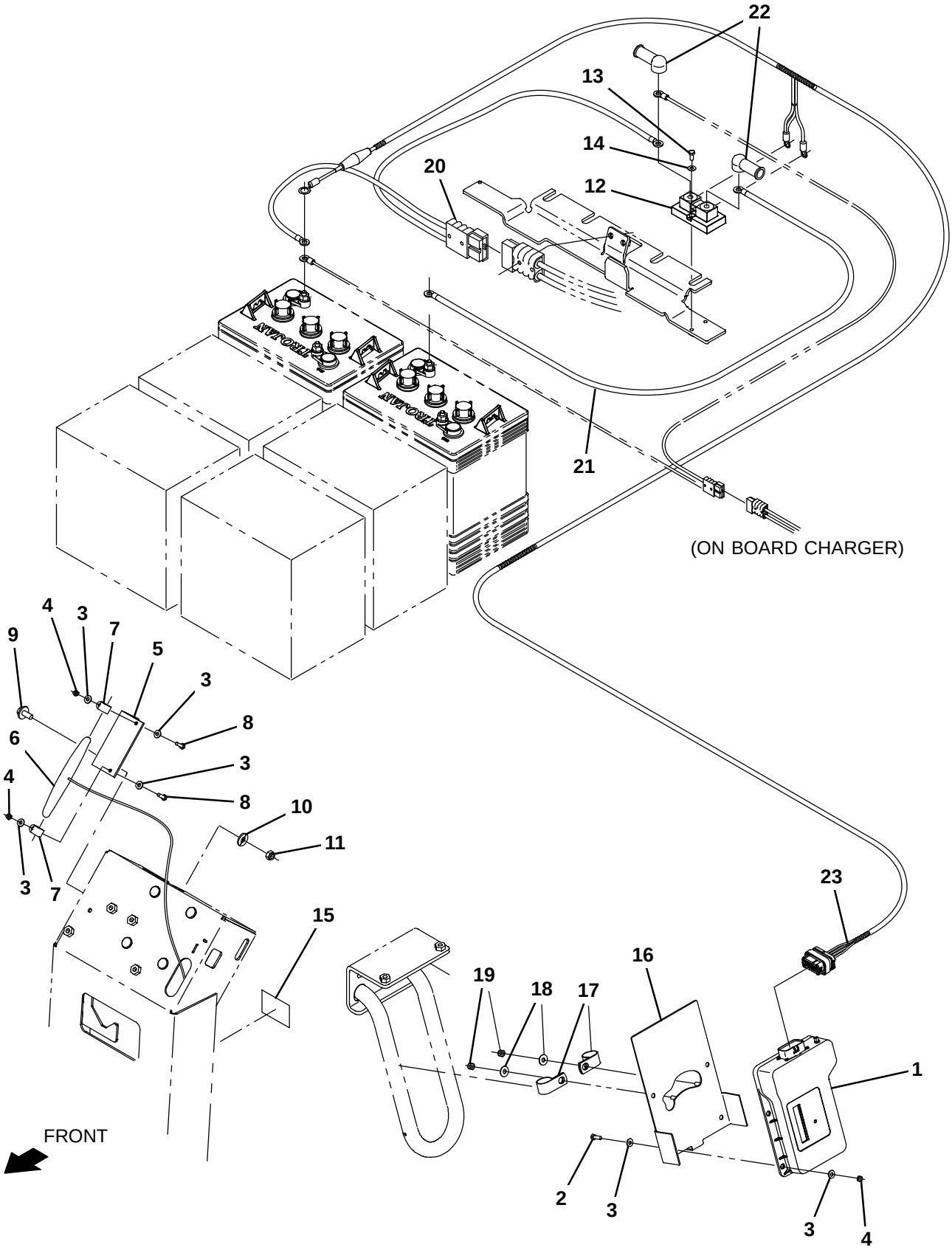


356345

Fig. 16 – Vacuum Wand Kit

	Ref.	Part No.	Serial Number	Description	Qty.
▽		9010356	(0000–)	Wand Kit, Wet, Ci [T12]	1
▲	1	1060536	(0000–)	Cuff, Adapter, 1.75 X 2.00, Pvc	1
▲	2	1060440	(0000–)	Squeegee, Hand	1
▲	3	1060691	(0000–)	Plug, Adapter, Port	1
▲	4	1061356	(0000–)	Retainer, Blade, Sqge, 14.2l (Set of 2)	1
▲	5	1061570	(0000–)	Bearing, Ball, 0.24b 0.51d 0.20w [2seal]	2
▲	6	1061571	(0000–)	Pin, Axle, Brg	2
▲	7	1022671	(0000–)	Housing, Sqge, Holder, Wheel, F/609648	2
▲▽	8	9008155	(0000–)	Handle Kit, Wand, Afmkt	1
▲▲	9	1062659	(0000–)	Label, Opertnl, Vacuum Wand Handle	1
▲	10	1060708	(0000–)	Adapter, Swivel, 1.75, Abs	1
▲	11	1060718	(0000–)	Nut, Compression, 2.25–12, Abs	1
▲	12	1060720	(0000–)	Ring, Compression	1
▲	13	1200642	(0000–)	Hose Assy, Sqge, W/2cuff [Cassoday]	1
▲	14	763149	(0000–)	Screw, Pan, 06– X 0.38, F/ Plstc	2
▲	15	1061811	(0000–)	Strap, Retainer, Handle	1
▲	16	1067350	(0000–)	Rivet, Blind, .188d X 0.53 X .62d, Alm	2
▲	17	86308	(0000–)	Washer, Flat, .19b .50d .06, Alm, Blind	2
▲	18	1061812	(0000–)	Catch, Snap, Push, Mal	1
▲	19	01335	(0000–)	Rivet, Blind, .125d X 0.44 X .25d, Alm	1
▲	20	02892	(0000–)	Washer, Flat, 0.12b 0.38d .03, Pl	1

Fig. 17 – Telemetry Group

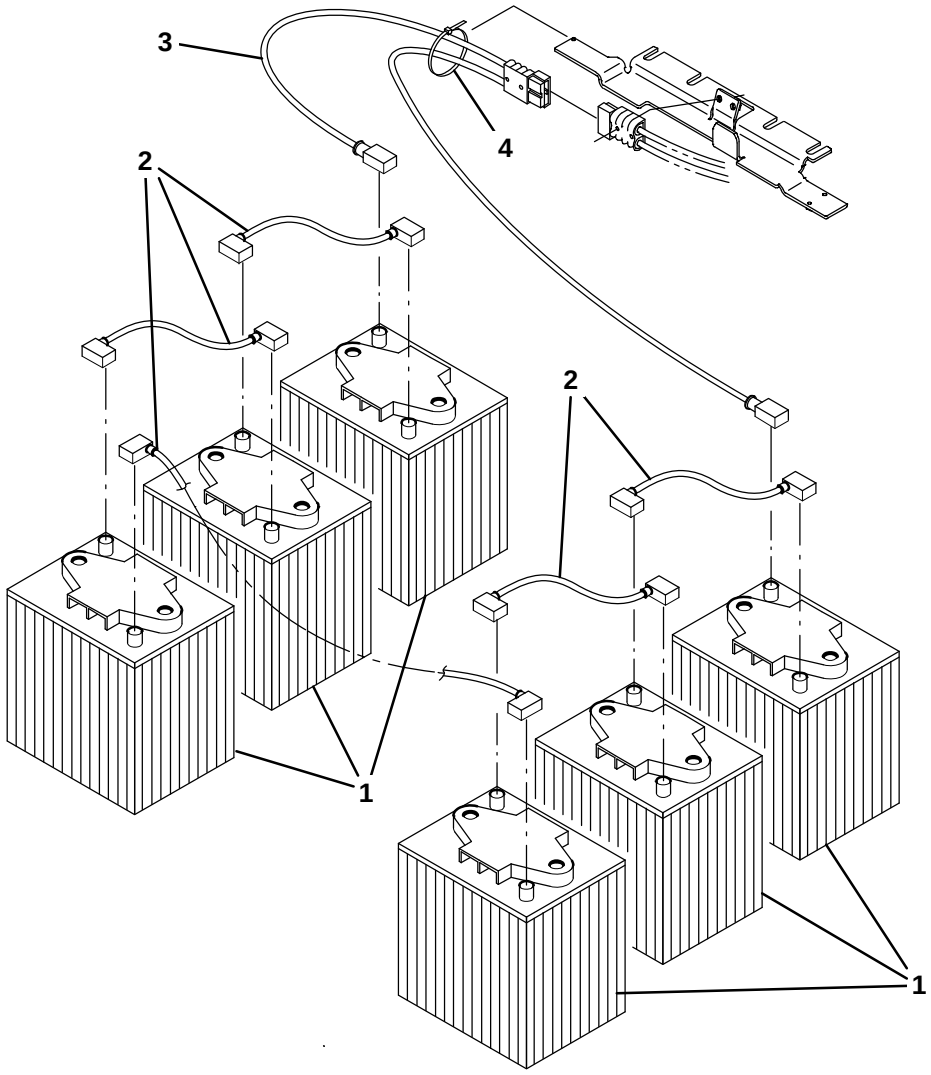


356357

Fig. 17 – Telemetry Group

	Ref.	Part No.	Serial Number	Description	Qty.
	1	1070541	(0000–)	Controlbox Assy, Telem [3G, Intl]	1
	2	24199	(0000–)	Screw, Hex, M5 X 0.80 X 16, Ss	4
	3	01683	(0000–)	Washer, Flat, 10, Ss	12
	4	06549	(0000–)	Nut, Hex, Lock, M5 X 0.80, Nl	6
	5	1070402	(0000–)	Angle, Mtg, Antenna, Telem	1
	6	1070659	(0000–)	Antenna, Telem, 70 In [Gprs]	1
	7	140916	(0000–)	Clamp, Cable, Nyl, 0.62d, Nat	2
	8	24199	(0000–)	Screw, Hex, M5 X 0.80 X 16, Ss	2
	9	1020341	(0000–)	Screw, Hex, M8 X 1.25 X 20, Ss, Sems	2
	10	01685	(0000–)	Washer, Flat, 0.38b 0.88d .08, Ss	2
	11	08713	(0000–)	Nut, Hex, Lock, M8 X 1.25, Nl, Ss	2
	12	1070384	(0000–)	Shunt, 050mv 250a	1
	13	12323	(0000–)	Screw, Pan, Phl, M4 X 0.70 X 20, Ss	2
	14	19064	(0000–)	Washer, Flat, 0.16b 0.38d .05, Pl, 06	2
	15	1069580	(0000–)	Label, Opertnl, Telem [Fcc/Ic]	1
	16	1203695	(0000–)	Bracket Wldt, Mtg, Box	1
	17	69234	(0000–)	Clamp, Cable, Stl, 1.00d X 0.75w, 1hole	2
	18	01684	(0000–)	Washer, Flat, 0.27b 0.69d .05, Ss	2
	19	08712	(0000–)	Nut, Hex, Lock, M6 X 1.00, Nl, Ss	2
	20	1070978	(0000–)	Cable Assy, 4ga [T12 – Telemetry]	1
	21	1070498	(0000–)	Cable, 4ga, Blk [6200e, Telemetry]	1
	22	611221	(0000–)	Boot, Terminal, Battery, 25.4mm, Blk	2
▽	23	1070042	(0000–)	Harness, Ele, [Telemetry T12]	1
▲		9009990	(0000–)	Fuse. 002A. 250Vdc, Cartridge	1

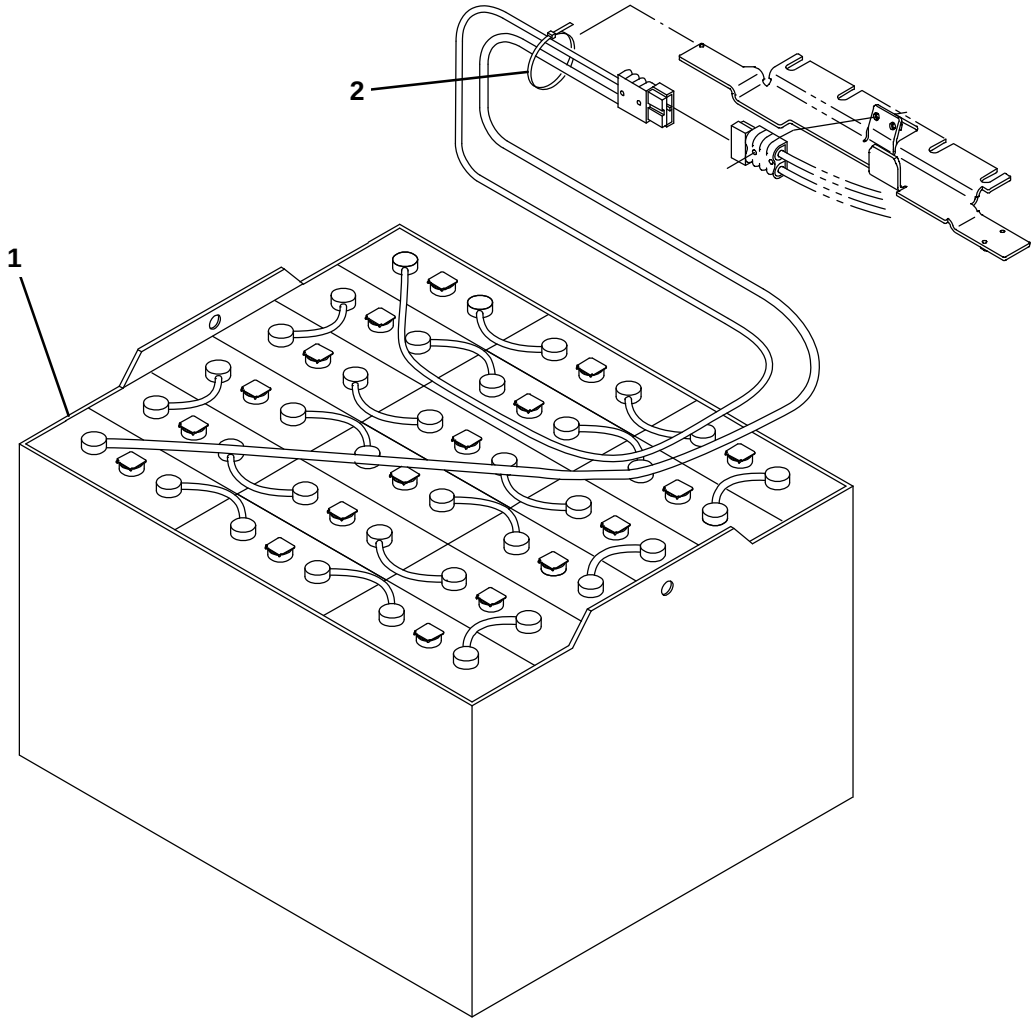
Fig. 18 – Battery Kit, 36V 180Ah C5 Gel



356374

Ref.	Part No.	Serial Number	Description	Qty.
1	9010916	(0000–)	Battery Kit, Gel, 36V 180Ah	6
2	1065638	(0000–)	Cable, Battery, 16Mm2 029L Blk, 2Clamp	5
3	97399	(0000–)	Cable Assy, Battery, 25MM2, 2Clamp, 175A	1
4	130773	(0000–)	Tie, Cable, Nyl, 11.0L, .14W, 3.0 Max. D	1

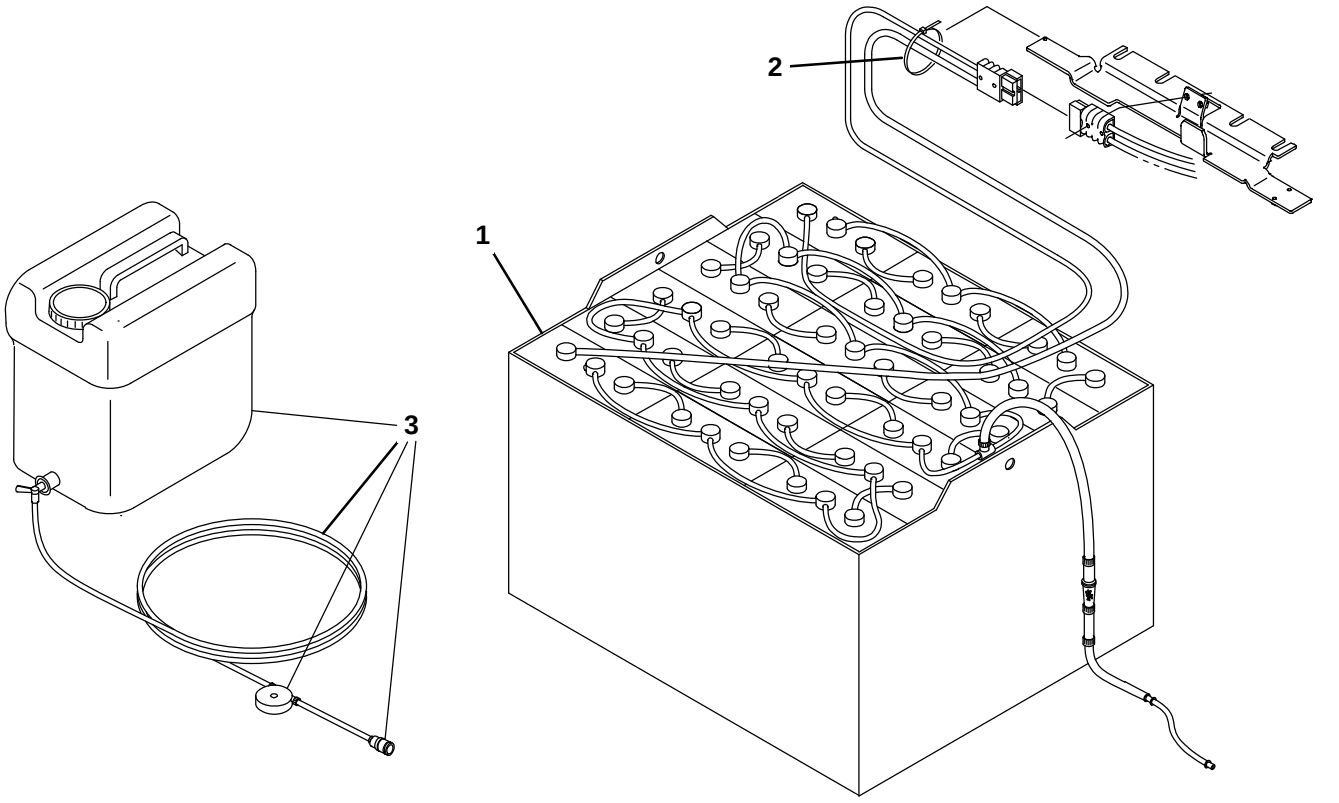
Fig. 19 – Battery Kit, 36V 220Ah C5 Gel



356373

Ref.	Part No.	Serial Number	Description	Qty.
1	9010917	(0000–)	Battery Kit, Gel, 36V 220Ah	1
2	130773	(0000–)	Tie, Cable, Nyl, 11.0L, .14W, 3.0 Max. D	1

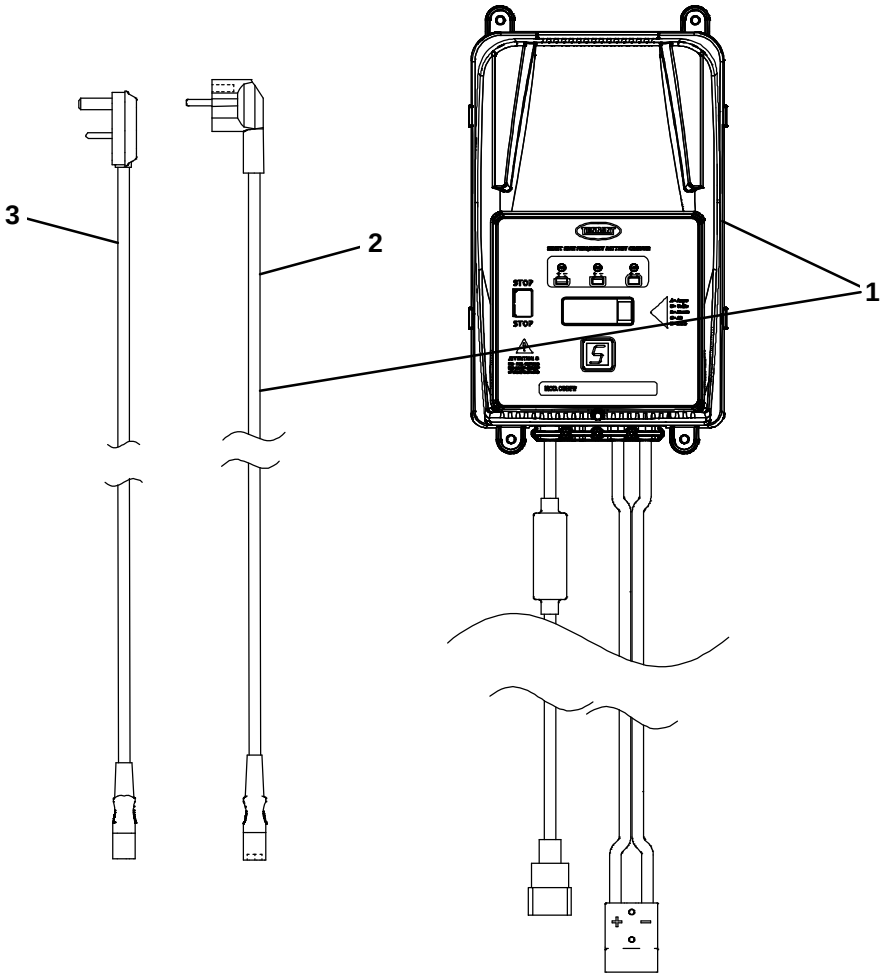
Fig. 20 – Battery Kit, Wet, 36V 240Ah with Watering System



356375

Ref.	Part No.	Serial Number		Description	Qty.
1	9010918	(0000–	)	Battery Kit, Wet, 36 240Ah W/bfs	1
2	130773	(0000–	)	Tie, Cable, Nyl, 11.0L, .14W, 3.0 Max. D	1
3	1072526	(0000–	)	Tank, Water, 30.0L, Battery	1

Fig. 21 – Battery Charger Group



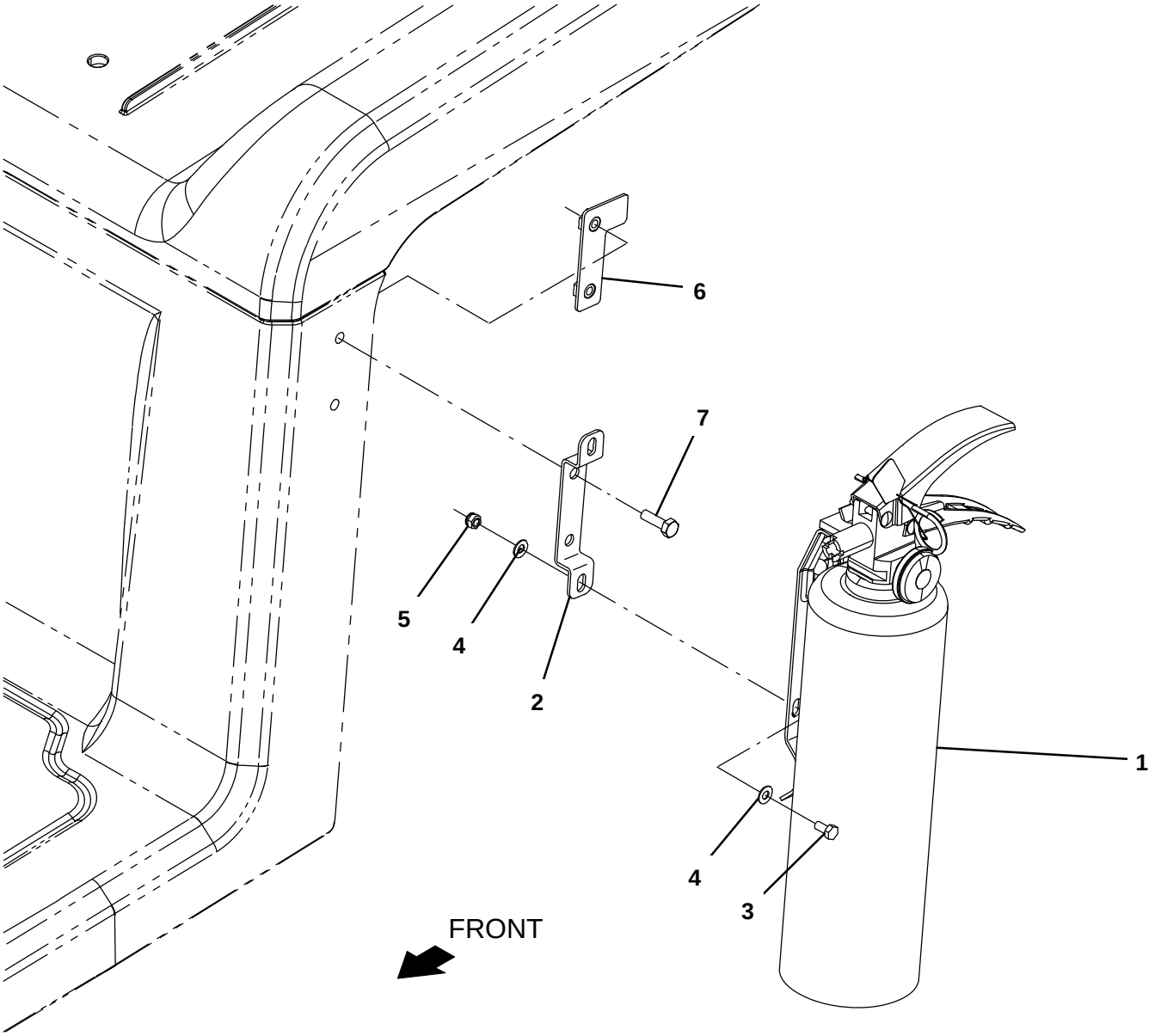
356376

	Ref.	Part No.	Serial Number		Description	Qty.
▽	1	1071793	(0000–	)	Charger, 36Vdc 025A Gel Sb050G 230Vac	1
▲	2	1043746	(0000–	)	Cable, Charger Eu Bc5 & 7	1
	3	1041716	(0000–	)	Cable, Charger Uk, Bc5 & 7 (UK Only)	1

	Ref.	Part No.	Serial Number		Description	Qty.
▽	1	1071797	(0000–	)	Charger, 36Vdc 030A Gel Sb050G 230Vac	1
▲	2	1043746	(0000–	)	Cable, Charger Eu Bc5 & 7	1
	3	1041716	(0000–	)	Cable, Charger Uk, Bc5 & 7 (UK Only)	1

	Ref.	Part No.	Serial Number		Description	Qty.
▽	1	1071798	(0000–	)	Charger, 36Vdc 030A Wet Sb050G 230Vac	1
▲	2	1043746	(0000–	)	Cable, Charger Eu Bc5 & 7	1
	3	1041716	(0000–	)	Cable, Charger Uk, Bc5 & 7 (UK Only)	1

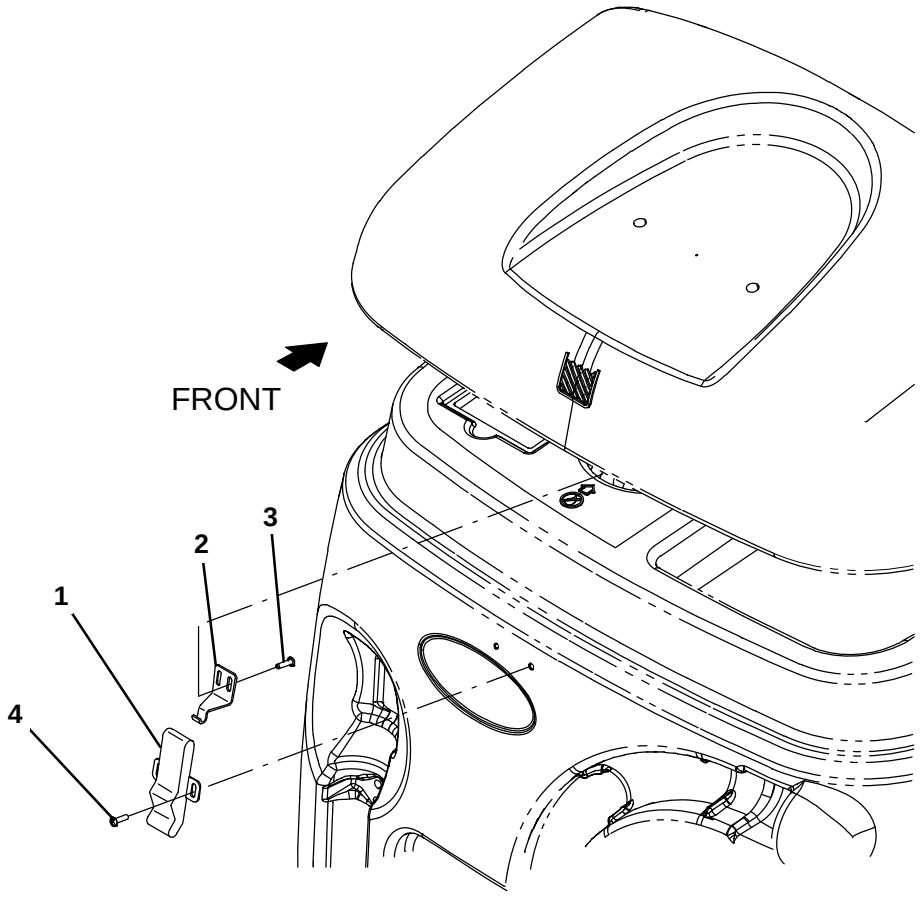
Fig. 22 – Fire Extinguisher Group



356351

Ref.	Part No.	Serial Number	Description	Qty.
1	25312	(0000–)	Extinguisher, Fire, 2.5 Lb Dry	1
2	1205877	(0000–)	Bracket, Mtg, Extinguisher	1
3	09738	(0000–)	Screw, Hex, M5 X 0.80 X 12, Ss	2
4	140011	(0000–)	Washer, Flat, 0.21b 0.45d .03, Ss	4
5	09739	(0000–)	Nut, Hex, Lock, M5 X 0.80, Nl, Ss	2
6	1205889	(0000–)	Plate Wldt, Mtg, Extinguisher	1
7	08716	(0000–)	Screw, Hex, M6 X 1.00 X 20, Ss	2

Fig. 23 – Transport Group



356355

Ref.	Part No.	Serial Number	Description	Qty.
1	140932	(0000–)	Latch, Draw, Rbr, W/ Keeper, Fr/49800	1
2	1205666	(0000–)	Bracket, Catch, Latch	1
3	360973	(0000–)	Screw, Pan, 12–16 X 0.50, F/ Plstc	2
4	140825	(0000–)	Screw, Pan, Phl, 06 X 0.50, Fmg/Ab, Blk	2

Fig. 24 – Documentation Group

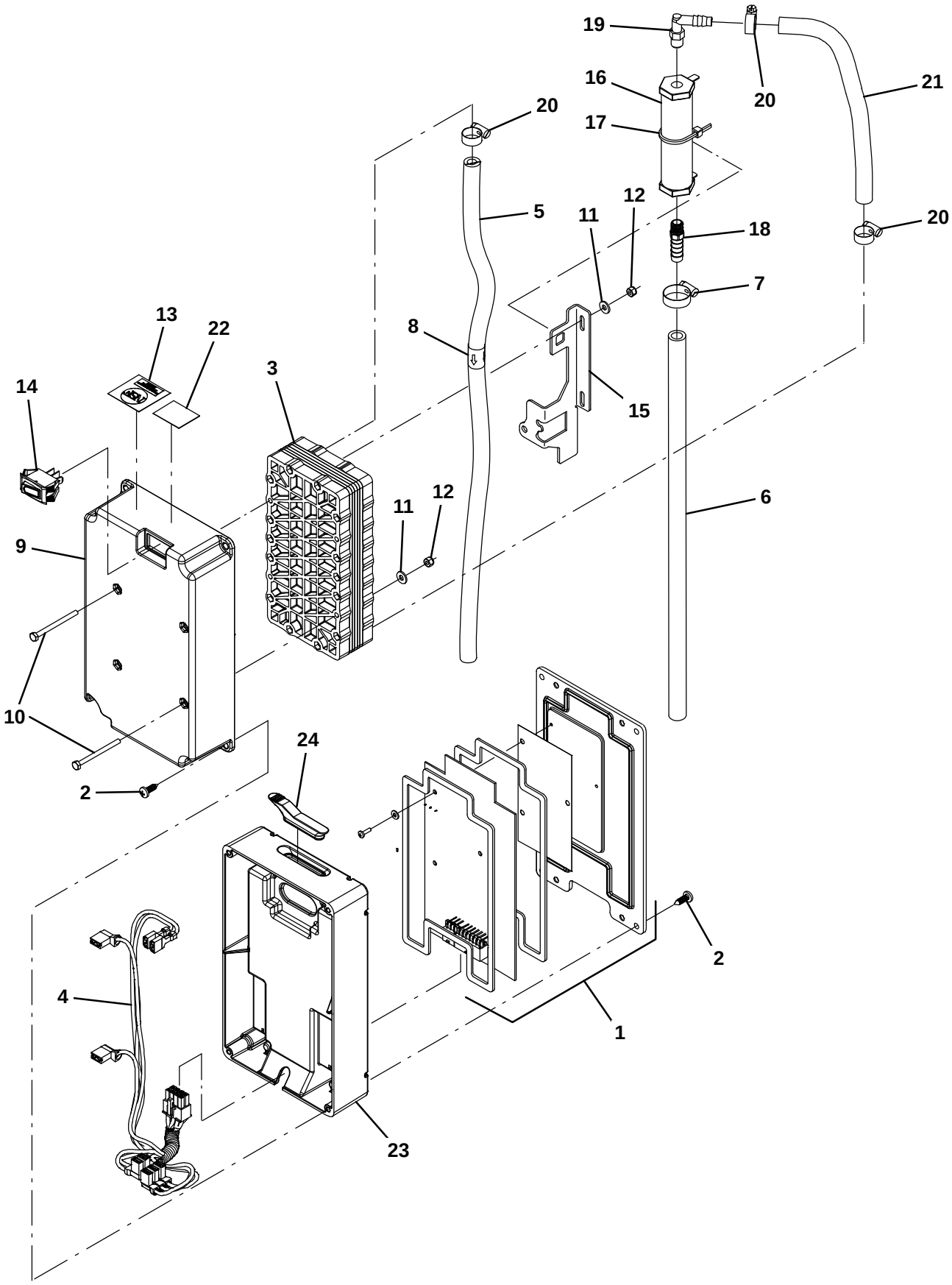
Ref.	Part No.	Serial Number	Description	Qty.
	9009918	(0000–)	Manual, Oprtr [T12 Ele, En, Ce]	1
	9009919	(0000–)	Manual, Oprtr [T12 Ele, De, Ce]	1
	9009920	(0000–)	Manual, Oprtr [T12 Ele, Fr, Ce]	1
	9009921	(0000–)	Manual, Oprtr [T12 Ele, Nl, Ce]	1
	9009922	(0000–)	Manual, Oprtr [T12 Ele, Es, Ce]	1
	9009923	(0000–)	Manual, Oprtr [T12 Ele, It, Ce]	1
	9009924	(0000–)	Manual, Oprtr [T12 Ele, Se, Ce]	1
	9009925	(0000–)	Manual, Oprtr [T12 Ele, Dk, Ce]	1
	9009926	(0000–)	Manual, Oprtr [T12 Ele, No, Ce]	1
	9009927	(0000–)	Manual, Oprtr [T12 Ele, Fi, Ce]	1
	9009928	(0000–)	Manual, Oprtr [T12 Ele, Pt, Ce]	1
	9009929	(0000–)	Manual, Oprtr [T12 Ele, Pl, Ce]	1
	9009930	(0000–)	Manual, Oprtr [T12 Ele, Cz, Ce]	1
	9009931	(0000–)	Manual, Oprtr [T12 Ele, Hu, Ce]	1
	9009932	(0000–)	Manual, Oprtr [T12 Ele, Gr, Ce]	1
	9009933	(0000–)	Manual, Oprtr [T12 Ele, Ru, Ce]	1
	9009934	(0000–)	Manual, Oprtr [T12 Ele, Tr, Ce]	1
	9009935	(0000–)	Manual, Oprtr [T12 Ele, Sk, Ce]	1
	9009936	(0000–)	Manual, Oprtr [T12 Ele, Si, Ce]	1
	9009937	(0000–)	Manual, Oprtr [T12 Ele, Lv, Ce]	1
	9009938	(0000–)	Manual, Oprtr [T12 Ele, Lt, Ce]	1
	9009939	(0000–)	Manual, Oprtr [T12 Ele, Ee, Ce]	1
	9009940	(0000–)	Manual, Oprtr [T12 Ele, Bg, Ce]	1
	9009941	(0000–)	Manual, Oprtr [T12 Ele, Ro, Ce]	1
	9009942	(0000–)	Manual, Parts [T12 Ele, En, Ce]	1
	9011417	(0000–)	Manual, Parts [T12 Ele, Hr, Ce]	1
	9009917	(0000–)	Manual, Service Info [T12 Ele, En]	1
	9009890	(0000–)	Dvd, Operator	1
	9011140	(0000–)	Instr, Use & Care, Wallchart [T12] (Online Only)	1

SECTION 4

Contents **Page**

Fig. 1 – ec–H2O Module Assembly Breakdown, 9010933 4-2
Fig. 2 – Steering Control Breakdown, 1200203 . . 4-4
Fig. 3 – Drive Wheel Breakdown, 1200150 4-5
Fig. 4 – Electric Motor Breakdown, 1053342 4-6
Fig. 5 – Accelerator and Brake Pedal Assembly Breakdown, 1200253 4-7

Fig. 1 – ec–H2O Module Assembly Breakdown, 9010933

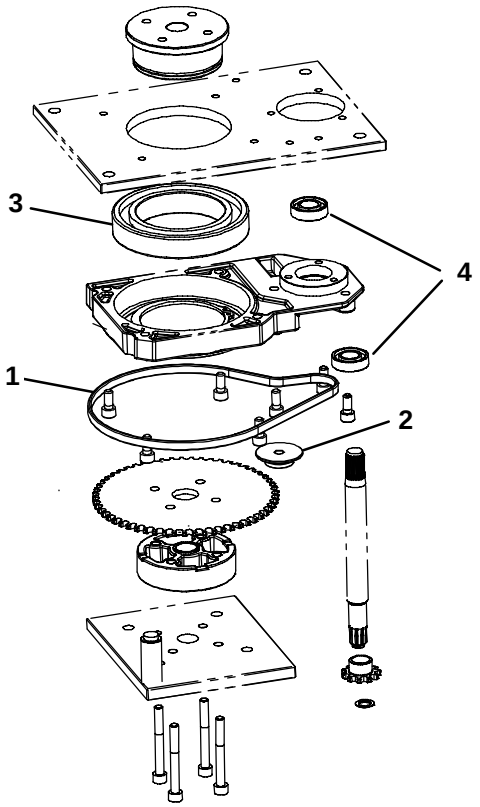


356514

Fig. 1 – ec–H2O Module Assembly Breakdown, 9010933

	Ref.	Part No.	Serial Number	Description	Qty.
▽		9010933	(0000–)	Ec–H2o Module Kit, Afmkt [T12]	1
▲	1	9020262	(0000–)	Circuit Board Kit, Ec–H2o, Afmkt [T12]	1
▲	2	1018155	(0000–)	Screw, Pan, Phl, M5 X 0.80 X 16, Tcut,Ss	8
▲	3	1057637	(0000–)	Electrode, 5 Plate, High Flow	1
▲	4	1069708	(0000–)	Harness, Ele, Ech2o [T12 Module]	1
▲	5	9006268	(0000–)	Hose, Pvc, Brd, 0.38id, 01Ft, Clr	1
▲	6	1014971	(0000–)	Hose, Afmkt, Pvc, Brd, 01Ft, Clr	1
▲	7	54333	(0000–)	Clamp, Hose, Wormdrive, 0.31–0.88d, .31w	1
▲	8	1049637	(0000–)	Label, Direction [Ec–H2o]	1
▲	9	1051519	(0000–)	Housing, Upper, Module, High Flow	1
▲	10	32509	(0000–)	Screw, Hex, M4 X 0.70 X 50, Ss	4
▲	11	41579	(0000–)	Washer, Flat, 08, Ss	4
▲	12	33932	(0000–)	Nut, Hex, Lock, M4 X 0.70, Nl, Ss	4
▲	13	1046041	(0000–)	Label, Module [Nsf, Ec–H2o]	1
▲	14	1044393	(0000–)	Switch, Rocker, Spst, Mom	1
▲	15	1048741	(0000–)	Bracket, Valve, Large	1
▲	16	1062006	(0000–)	Electrode, Cylindrical	1
▲	17	130773	(0000–)	Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D	1
▲	18	1055552	(0000–)	Fitting, Brs, Str, Bm06/Pm02	1
▲	19	1051268	(0000–)	Fitting, Plstc, E90, Bm05/Pm02, Nyl	1
▲	20	43844	(0000–)	Clamp, Hose, Wormdrive, 0.25–0.62d, .31w	3
▲	21	1014971	(0000–)	Hose, Afmkt, Pvc, Brd, 01Ft, Clr	1
▲	22	1068763	(0000–)	Label, Date Code [Ec–H2o]	1
▲	23	1037032	(0000–)	Housing, Bottom	1
▲	24	1054776	(0000–)	Grommet, Blind	1

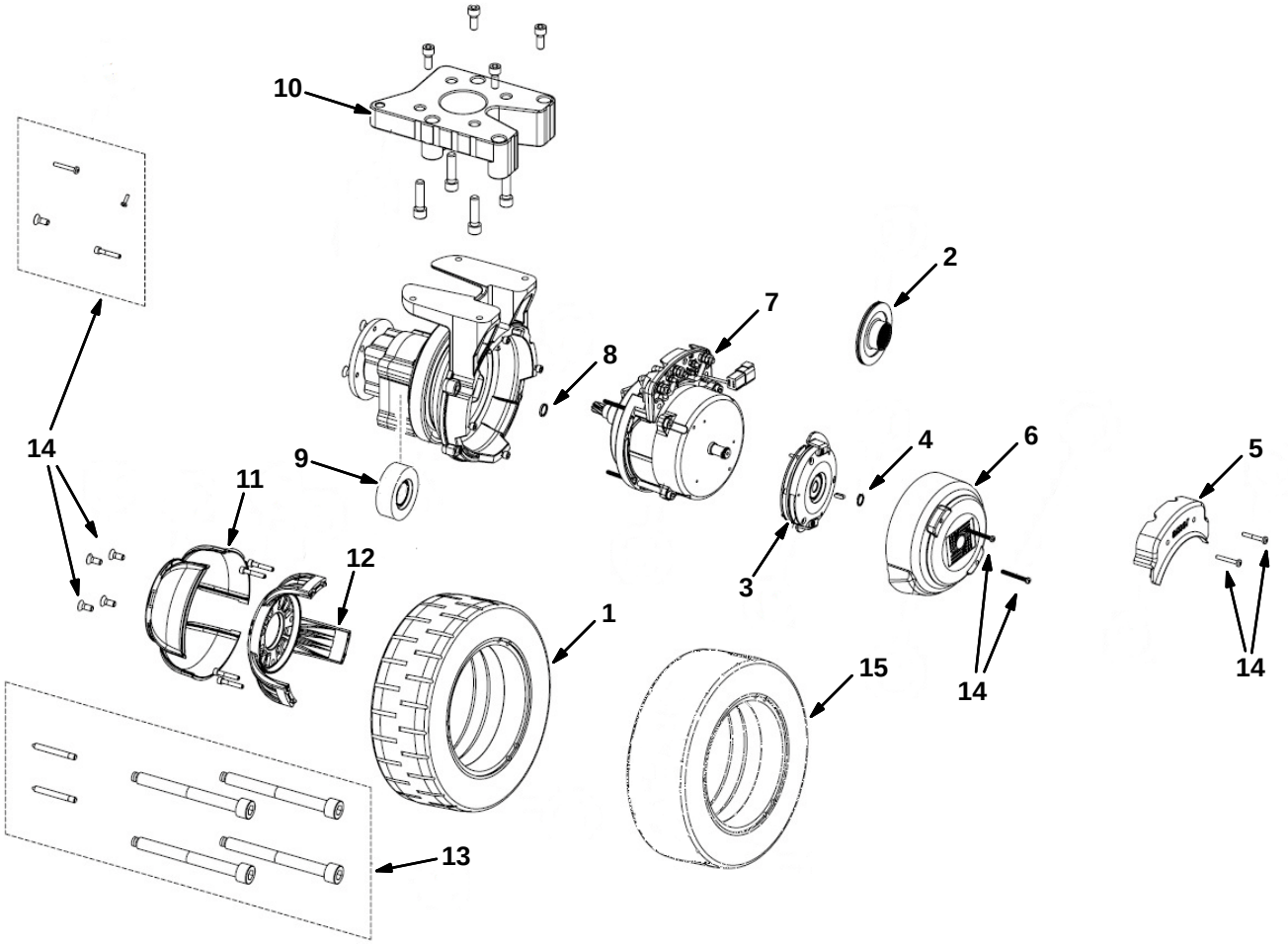
Fig. 2 – Steering Control Breakdown, 1200203



356361

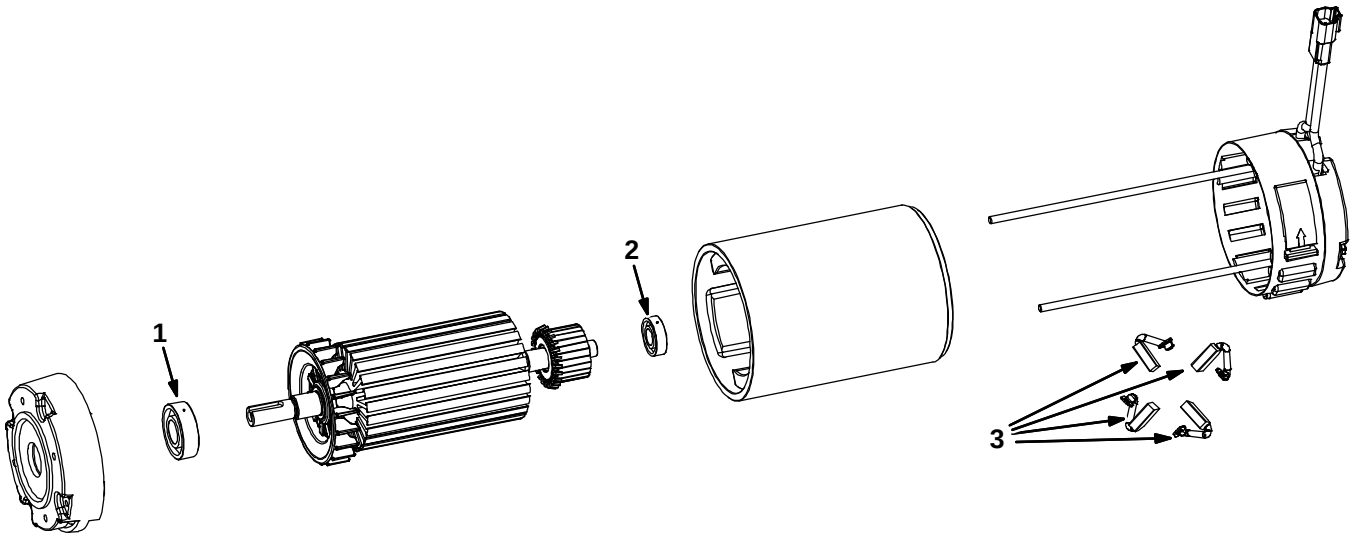
	Ref.	Part No.	Serial Number		Description	Qty.
▽		1200203	(0000–	)	Steer–Control Assy, Wheel Drive	1
▲▽	1	9011049	(0000–	)	Chain, Steering W/Link	1
▲	2	9011051	(0000–	)	Pulley, Tension	1
▲	3	372874	(0000–	)	Bearing, Steering	1
▲	4	9008719	(0000–	)	Bearing [6003 2RS]	2

Fig. 3 – Drive Wheel Breakdown, 1200150



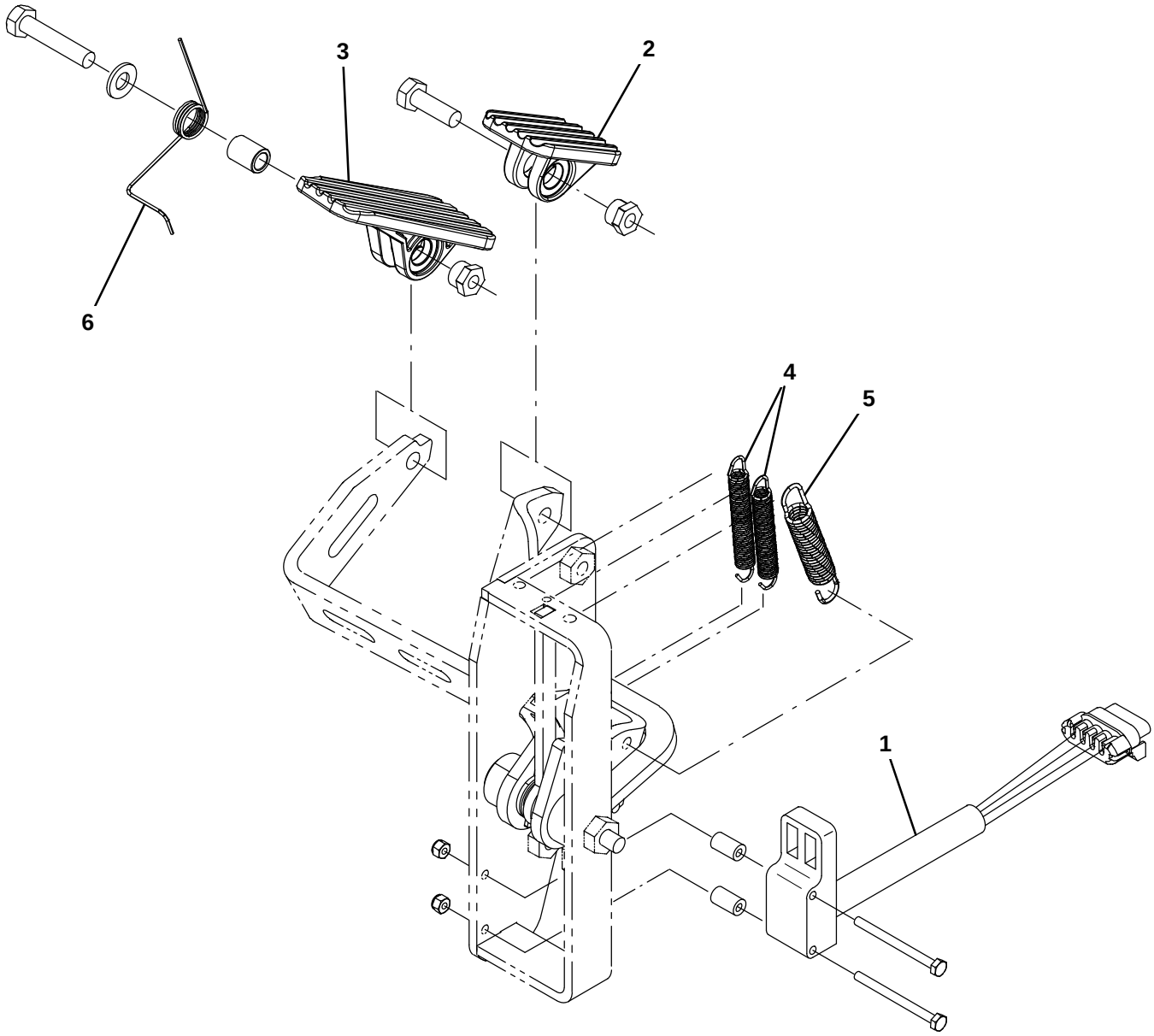
	Ref.	Part No.	Serial Number		Description	Qty.
▽		1200150	(0000–	)	Wheel, Drive, Ac	1
▲	1	9011048	(0000–	)	Wheel, Pyu [250X90 Red]	1
▲	2	9011052	(0000–	)	Brake, Rotor	1
▲	3	9011053	(0000–	)	Brake, W/Lever, Complt	1
▲	4	9008556	(0000–	)	Ring, Retaining F/1055257	1
▲	5	9008550	(0000–	)	Cover, Box, Connector	1
▲	6	9013901	(0000–	)	Cover, Motor, Drive	1
▲	7	9013900	(0000–	)	Motor Assy, Ac, Drive, Complt	1
▲	8	9008555	(0000–	)	Seal, Ring	1
▲	9	9008551	(0000–	)	Bearing, Ball [91962 2rs]	1
▲	10	9008552	(0000–	)	Spacer, Alm	1
▲	11	9008553	(0000–	)	Cover, Plstc, Hub, Alm	1
▲	12	9013899	(0000–	)	Hub, Alm	1
▲	13	9008544	(0000–	)	Tire Kit, Puller	1
▲	14	9008557	(0000–	)	Screw Kit	1
	15	9012603	(0000–	)	Wheel, Pyu [250X90 Blue] (Option)	1

Fig. 4 – Electric Motor Breakdown, 1053342



	Ref.	Part No.	Serial Number		Description	Qty.
▽		1053342	(0000–	)	Motor, ele, 36Vdc 1750rpm 1.00hp 22.0a	1
▲	1	9013931	(0000–	)	Bearing, Motor, Ele	2
▲	2	9013934	(0000–	)	Bearing, Motor, Ele	2
▲	3	9011916	(0000–	)	Brush Kit, Motor	1

Fig. 5 – Accelerator and Brake Pedal Assembly Breakdown, 1200253



	Ref.	Part No.	Serial Number	Description	Qty.
▽		1200253	(0000–)	Pedal Assy, Accelerator, Brake	1
▲	1	1058687	(0000–)	Sensor, Position [Hall]	1
▲	2	1014548	(0000–)	Pedal, Brake, W/ Tread	1
▲	3	1051836	(0000–)	Pedal, Propel, W/ Tread	1
▲	4	1061049	(0000–)	Spring, Extn, 0.35od 0.05wir 02.8l	2
▲	5	1031716	(0000–)	Spring, Extn, 0.50od 0.07wir 03.0l	1
▲	6	1064665	(0000–)	Spring, Tors, 0.55id .05wir 04.0coil	1

SECTION 5

CONTENTS **PAGE**

PART NUMBER TO PAGE NUMBER CROSS REFERENCE LIST 5-2
PART DESCRIPTION TO PAGE NUMBER CROSS REFERENCE LIST 5–7

PART NUMBER TO PAGE NUMBER CROSS REFERENCE LIST

Part Number	Page Number
00911	2-29
00911	2-29
00912	2-17, 2-19
00928	2-25, 3-19
00961	2-29
01335	3-33
01516	2-29
01683	2-21, 3-7, 3-31, 3-35
01684	2-3, 2-5, 2-9, 2-15, 2-25, 2-27, 2-29, 2-37, 2-49, 3-13, 3-27, 3-31, 3-35
01685	2-7, 2-9, 2-13, 2-15, 2-23, 2-25, 2-27, 3-7, 3-9, 3-19, 3-21, 3-23, 3-35
01686	2-7, 2-9, 2-39, 2-41, 3-7, 3-21, 3-23
01690	2-49
01754	2-49
02892	3-33
03192	3-11
04375	3-11
04843	2-23
04846	2-19
05686	3-21
06549	2-45, 3-5, 3-35
06920	3-3
06922	2-49
06929	2-47
06933	2-45, 3-5
06934	2-47
06941	2-9
06943	3-31
06961	2-19
06965	3-7
07471	3-21
07514	2-47
07515	2-47
07786	2-27, 2-43
07789	3-25
07791	2-19
08085	2-15
08236	2-25, 2-27
08708	2-11, 2-25, 2-31, 2-33, 3-31
08709	2-17, 2-19, 3-31
08711	2-17
08712	2-11, 2-15, 3-19, 3-31, 3-35
08713	2-9, 2-23, 2-41, 2-43, 3-19, 3-21, 3-35
08714	2-39, 2-41, 3-7, 3-21
08716	2-11, 2-27, 2-29, 2-37, 3-31, 3-40
09005	3-31
09007	2-25, 3-31
09010	2-25, 2-41, 3-21, 3-23
09011	2-7, 2-23, 2-25, 2-41, 3-9, 3-19
09026	2-11, 2-23, 3-21
09028	2-7, 2-9, 3-7, 3-23
09088	2-31, 2-33
09162	2-19
09198	2-3
09252	3-7
09570	2-7, 2-17, 2-19
09737	2-35
09738	2-49, 3-13, 3-15, 3-25, 3-40
09739	2-15, 2-49, 3-7, 3-40
09740	3-19
09744	3-27, 3-31
1002077	2-29
1002898	3-15
1002899	3-15
1005630	3-13, 3-25
1006400	3-13, 3-25
1006401	2-51
1010399	3-9
1011170	3-15
1011735	2-17, 2-19
1011885	2-39
10120	2-31, 2-33
1012878	2-15
1013900	3-25
1014328	2-29
1014548	4-7
1014918	3-19
1014949	3-15
1014971	3-13, 4-3
1014974	3-13
1014976	3-25
1015026	2-25, 2-27
1015033	3-25
1015455	3-13
1016063	2-5
1016314	2-49
1016354	2-25, 3-13
1016392	2-35
1016421	2-31, 2-33
1016825	2-47, 3-27
1017218	2-35, 2-41, 2-43, 3-19, 3-21
1017368	2-3, 2-5
1017957	2-5
1018151	2-41
1018155	4-3
1019285	2-35
1020168	2-23
1020341	2-7, 2-9, 2-11, 2-15, 2-21, 2-29, 2-35, 2-39, 2-45, 2-47, 2-49, 2-51, 3-11, 3-13, 3-23, 3-25, 3-31, 3-35
1022671	3-33
1024977	3-7
1025736	2-15
1026014	2-35
1027290	2-39
1027944	1-1
1027976	3-31
1028581	3-15
1031716	4-7
1034731	2-7, 2-15, 2-19, 2-29, 2-47, 3-13
1035038	2-13, 2-15
1036490	2-17
1037032	4-3
1037821	2-35
1038966	2-17
1039392	3-5
1039557	3-15
1040868	3-13
1041716	3-39
1042492	2-5
1042494	2-5
1042496	2-5
1042499	2-3
1042500	2-3
1042504	2-3
1043746	3-39
1044393	4-3
1044415	3-13
1046041	4-3
1048741	4-3
1048955	2-13, 2-15
1049573	3-27
1049637	4-3
1051024	2-5
1051027	2-3
1051052	2-13, 2-15
1051268	4-3
1051519	4-3
1051836	4-7
1052010	3-15
1052120	2-21
1052123	2-21
1052126	2-37
1052532	2-43
1052705	3-13, 3-15
1052726	2-21
1052754	3-19
1053342	2-29, 4-6
1053814	2-41
1053815	2-41
1053870	2-41
1053977	2-19
1054100	1-1, 2-9
1054178	3-31
1054312	2-31, 2-33, 2-43
1054581	2-29
1054654	2-19
1054662	2-23, 2-41, 3-21
1054776	4-3
1054795	2-25, 2-27, 3-25
1054823	2-35
1055396	2-43
1055506	2-43
1055516	2-41
1055552	4-3
1056412	2-19
1056578	2-61
1056719	3-31
1056979	2-45
1056982	3-31
1057043	2-19
1057214	2-35
1057407	2-43

Part Number	Page Number
1057554	2-17, 2-19
1057572	2-19
1057629	2-29
1057637	4-3
1057780	2-7
1057785	2-19
1057814	3-31
1057816	3-31
1058679	2-17, 2-19
1058687	4-7
1058694	2-45
1059019	2-7
1059073	2-19
1059169	2-49
1059170	2-29
1059231	3-13
1059316	2-41
1059317	2-39
1059338	2-41
1059342	2-45
1059498	2-41
1059534	3-13
1059938	2-45
1059969	2-41
1059990	2-41
1060128	3-31
1060428	3-31
1060440	3-33
1060536	3-33
1060626	2-7
1060691	3-33
1060708	3-33
1060718	3-33
1060720	3-33
1061049	4-7
1061356	3-33
1061570	3-33
1061571	3-33
1061811	3-33
1061812	3-33
1061910	2-47
1061918	2-47
1062006	4-3
1062106	2-45
1062659	3-33
1062813	2-61
10632–2	3-5
1063263	2-45
1064184	2-45, 2-49, 3-3, 3-5, 3-27
1064188	2-45, 3-3, 3-5
1064189	3-27
1064665	4-7
1064770	2-43
1065134	2-31, 2-33
1065638	3-36
1066063	2-35
1066433	2-35
1066720	2-35
1066919	3-31
1067350	3-33
1067964	2-37
1068763	4-3
1069346	2-60
1069580	3-35
1069639	3-29
1069671	3-17
1069708	4-3
1069730	2-60
1069745	2-60
1069746	3-5
1069891	2-60
1069894	2-49
1069897	2-49
1070042	3-35
1070384	3-35
1070402	3-35
1070498	3-35
1070541	3-35
1070586	1-1
1070659	3-35
1070956	2-60
1070978	3-35
1071085	3-25
1071793	3-39
1071797	3-39
1071798	3-39
1072526	3-38
1075296	2-45, 3-5
1200011	2-33
1200012	2-27
1200025	2-7
1200146	2-21
1200149	2-37
1200150	2-7, 4-5
1200161	3-13
1200168	2-25
1200203	2-7, 4-4
1200210	2-11
1200213	2-33
1200215	2-29
1200218	2-43
1200219	2-43
1200221	2-31
1200239	3-31
1200253	2-21, 4-7
1200263	2-19
1200281	2-29
1200283	2-29
1200292	2-27
1200298	2-7
1200309	2-29
1200313	3-31
1200328	3-13
1200334	1-1, 2-29
1200369	2-37
1200370	3-23
1200383	1-1, 2-43
1200384	1-1, 2-43
1200394	3-31
1200417	3-19
1200430	1-1, 2-31, 2-33
1200440	2-23
1200458	2-35
1200460	2-9
1200466	2-43
1200467	3-15
1200519	2-35
1200525	2-31, 2-33
1200612	2-11
1200634	3-21
1200642	3-33
1200649	2-37
1200665	3-31
1200689	2-33
1200713	3-25
1200732	3-31
1200735	2-23
1200737	2-35
1200746	2-35
1200764	2-23
1200774	2-23
1200792	2-47
1200827	2-11
1200828	2-11
1200834	2-35
1200869	2-9
1200870	2-9
1200897	2-49
1200898	2-29
1200900	2-29
1200913	2-49
1200918	2-47
1200939	3-21
1200984	2-9
1200998	3-15
1200999	2-15
1201024	2-47
1201033	2-23
1201053	1-1, 2-25
1201061	3-9
1201077	2-39
1201079	2-39
1201080	2-23
1201094	3-21
1201096	3-31
1201101	3-21
1201103	2-11
1201126	2-27
1201127	2-25
1201137	3-21
1201149	3-19
1201150	2-19
1201157	2-35
1201164	3-27
1201180	2-17
1201185	1-1, 2-25
1201190	2-25
1201210	2-47
1201212	2-21
1201215	2-25
1201247	3-11
1201253	2-17
1201267	2-37
1201310	3-13
1201313	3-25
1201314	3-31
1201327	3-19
1201336	3-25
1201340	2-35
1201341	2-29
1201343	3-19

Part Number	Page Number
1201344	3-19
1201345	3-19
1201354	2-23
1201357	3-11
1201370	2-41
1201379	3-13
1201393	3-31
1201423	3-31
1201428	2-15
1201434	2-35
1201441	3-15
1201447	2-27
1201452	3-9
1201453	2-31, 2-33
1201455	2-31
1201489	2-41
1201496	3-7
1201499	3-7
1201503	3-7
1201504	3-7
1201534	2-19
1201535	2-19
1201550	3-11
1201572	2-3
1201574	2-27
1201575	3-21
1201588	2-39
1201609	3-19
1201610	3-19
1201823	1-1, 2-43
1201824	1-1, 2-43
1201825	1-1, 2-43
1201826	1-1, 2-43
1201864	2-21
1201875	2-37
1201894	2-13
1201926	2-3
1201927	2-3
1201928	2-3
1201996	2-23
1202100	2-31
1202156	2-11
1202159	1-1, 2-31, 2-33
1202160	1-1, 2-31, 2-33
1202221	2-33
1202243	2-31
1202246	3-7
1202247	3-7
1202289	2-9
1202301	2-27
1202308	2-21
1202349	2-9
1202392	2-9
1202430	2-25
1202521	3-23
1202600	2-17
1202601	2-19
1202694	3-21
1202779	2-9
1202800	2-15
1202860	2-47
1202862	2-47
1202864	2-47
1202867	3-31
1202868	2-21, 2-47, 3-5
1202869	2-47
1202870	3-3
1202892	3-3
1202910	2-15
1202914	3-23
1202941	2-9
1202957	2-11
1203025	2-9
1203336	2-23
1203438	3-25
1203439	3-19
1203454	3-13, 3-25
1203695	3-35
1203717	2-47
1203758	1-1, 2-29
1203814	3-13
1203848	2-37
1203946	2-15
1203947	3-31
1203958	2-15
1203996	3-13, 3-15
1204024	3-13
1204077	2-61
1204170	2-19
1204176	2-19
1204177	2-17
1204185	2-23
1204335	2-27
1204338	3-13, 3-15
1204540	3-19
1204541	3-19
1204542	3-19
1204543	3-19
1204847	3-7
1204957	2-41
1205295	2-15
1205426	2-61
1205666	3-41
1205742	2-61
1205753	2-17, 2-19
1205764	2-15
1205815	2-61
1205850	1-1, 2-41
1205877	3-40
1205889	3-40
1205975	2-25, 2-27
1206757	2-49
1206774	2-37
1206776	3-15
1206778	3-13
1206779	3-13, 3-15
1206827	2-51
1207171	2-7
1208622	2-19
1208625	2-19
1212213	2-43
1213175	2-35
1216437	2-39
1220230	2-5
1220232	2-5
1220240	2-5
1221846	2-19
1223609	2-5
1223610	2-5
1223623	2-3
1223628	2-3
1223629	2-3
1223630	2-3
1223631	2-3
12309	3-9, 3-21, 3-23
12317	2-7, 2-39, 3-7, 3-23
12323	3-31, 3-35
12333	2-35
130773	2-7, 2-21, 2-37, 2-47, 3-5, 3-25, 3-36, 3-37, 3-38, 4-3
140011	2-15, 2-47, 2-49, 3-13, 3-15, 3-40
140045	3-9, 3-23
140154	2-37
140825	2-17, 2-19, 2-35, 3-3, 3-41
140916	3-35
140932	3-41
14799	2-19
14838	2-3, 2-5
150208	3-13
150538	3-13
150713	3-13
15539	2-3
15675	2-21, 3-19
15678	2-37
16411	1-1
16412	1-1
16735	2-19
16931	2-17, 2-19
16944	2-37
19064	3-35
19066	2-11, 2-45, 3-5
19315	2-45
19676	2-21, 3-7
20802	2-11
20950	3-25
222177	2-29
222184	2-29
222267	2-45
222290	2-47
222460	2-15
222505	3-19
222516	2-23, 3-21
222752	2-29
222818	2-29
223065	2-17, 2-19
223198	2-25, 2-27, 3-13
230735	2-35
24199	2-15, 2-47, 3-35
24265	2-21, 2-47, 3-27
24299	2-3, 2-5
24584	3-31
25005	2-49
25312	3-40
26428	2-17
29570	2-15, 2-37
29584	2-23, 3-21
30240	2-5
30241	2-3
32483	2-45

Part Number	Page Number
32485	2-19
32490	2-19, 2-49, 3-5
32491	2-17, 2-19, 2-21
32492	2-21, 3-7, 3-11
32493	2-17, 2-41
32509	4-3
32520	2-9, 2-11, 2-15
32548	2-27
32598	3-31
32746	2-3, 2-5
32978	3-27
32982	2-49
33584	3-31
33924	2-7
33932	3-31, 4-3
33944	2-49
360369	2-13, 2-15
360370	2-13, 2-15
360460	2-35
360943	2-5
360973	3-41
361076	2-17, 2-19
361144	1-1, 2-17, 2-19
363162	1-1, 2-43
363301	2-43
363469	2-31, 2-33
365180	2-23
367313	2-23
369359	3-7
370092	2-3
370095	2-3, 2-5
3701.6	2-47, 3-27
372874	4-4
377084	2-45, 3-3, 3-5
377364	2-25, 3-19
377537	1-1
377538	1-1
377540	1-1
378805	2-29
379013	2-5
379829	2-23
381962	2-11
382726	2-11
383724	2-49
385685	2-35
390996	2-29
391345	2-43
391365	2-25, 3-25
39277	2-17, 2-19
39283	2-21
39308	3-21
397609	2-49
397889	3-27
397916	2-3
397976	2-3
398500	3-31
398501	2-17, 2-19
398526	2-45
398806	2-21
41140	2-47
41141	2-7, 2-23
41178	2-11
41186	2-25, 2-29, 3-19
41358	2-7
41360	2-29
41430	3-11
41437	2-13, 2-15
41579	2-3, 4-3
41702	2-49
43555	3-13, 3-25
43844	3-13, 3-15, 3-25, 4-3
44906	2-9, 2-23, 2-31, 2-33, 2-41, 3-21
46983	3-11
47388	3-31
49263	2-45
49266	2-45
49694	2-43
49697	2-35
49883	3-21
49891	2-37
54333	2-25, 2-51, 3-25, 3-31, 4-3
54618	3-21
57248	3-13
57598	2-9
578430	2-41
58670	2-49
59658	2-35
600437	2-49
601359	2-49
611221	3-35
630146	2-39
630371	2-25, 2-27
63248–1	2-3
63248–2	2-3
63248–3	2-3
63248–4	2-3
63810	2-25, 2-27
64425	2-31, 2-33
64778	3-31
69225	3-7
69234	2-7, 3-35
70246	3-27
70651	2-19
71579	2-7
71607	2-31, 2-33
74455	3-5
75939	2-49
76062	2-49
763064	3-21
763149	3-33
769785	3-31
79246	2-31, 2-33
80409	2-23, 3-19
80921	2-15
82226	2-17, 2-19
82833	2-7
86240	3-21
86308	3-33
87318	2-49
89046	2-5
89047	2-5
89048	2-5
89049	2-5
9006268	4-3
9008155	3-33
9008182	3-3
9008544	4-5
9008550	4-5
9008551	4-5
9008552	4-5
9008553	4-5
9008555	4-5
9008556	4-5
9008557	4-5
9008719	4-4
9008737	3-19
9009577	2-25
9009632	2-11
9009817	2-43
9009836	2-15
9009848	3-11
9009852	3-31
9009857	3-9
9009890	3-42
9009917	3-42
9009918	3-42
9009919	3-42
9009920	3-42
9009921	3-42
9009922	3-42
9009923	3-42
9009924	3-42
9009925	3-42
9009926	3-42
9009927	3-42
9009928	3-42
9009929	3-42
9009930	3-42
9009931	3-42
9009932	3-42
9009933	3-42
9009934	3-42
9009935	3-42
9009936	3-42
9009937	3-42
9009938	3-42
9009939	3-42
9009940	3-42
9009941	3-42
9009942	3-42
9009990	3-35
9010351	3-5
9010353	2-45
9010356	3-33
9010916	3-36
9010917	3-37
9010918	3-38
9010919	2-39
9010921	2-35
9010922	2-47
9010924	2-9
9010925	2-9
9010926	3-23
9010927	2-27
9010928	2-21
9010929	3-19
9010931	2-47
9010932	2-47, 3-27
9010933	3-13, 4-3
9010934	2-19

Part Number	Page Number
9010935	1-1, 2-29
9010936	3-31
9010937	2-41
9010938	3-21
9010939	2-29
9010940	2-29
9010941	3-21
9010942	2-19
9010943	2-19
9011048	4-5
9011049	4-4
9011051	4-4
9011052	4-5
9011053	4-5
9011054	3-21
9011055	3-21
9011059	2-11
9011140	3-42
9011167	2-21
9011172	2-35
9011417	3-42
9011663	3-13
9011872	2-7
9011916	4-6
9012603	4-5
9013157	2-19
9013277	2-17
9013613	2-23
9013899	4-5
9013900	4-5
9013901	4-5
9013931	4-6
9013934	4-6
9014662	2-3, 2-5
9014664	2-5
9014666	2-3
9020262	4-3
94877	2-41
97399	3-36

PART DESCRIPTION TO PAGE NUMBER CROSS REFERENCE LIST

A

Actuator Kit, Sba, Afmkt [T12], 3-21
Actuator, 36vdc, 02.0strk, 0180lb, 2-41
Actuator, 36vdc, 3.9strk, 450lb, 2-23
Adapter, Swivel, 1.75, Abs, 3-33
Alarm, 9–48vdc, 95 Db(A) [Ec–H20], 2-21
Alarm, Backup, 12–48vdc, Adj, 2-45
Angle, Latch, 2-15
Angle, Mtg, Antenna, Telem, 3-35
Angle, Mtg, Tank, 2-35
Angle, Stl, Perforated .03 1.4 1.4 22l, 2-27
Angle, Support, 2-11
Antenna, Telem, 70 In [Gprs], 3-35
Arm Assy, Lift, Actuator, 3-21
Arm Kit, Lift, Scb [T12], 2-23
Arm Wldt, Pivot (Replced by 9013613), 2-23
Arm, Lift, Sqge, 2-41
Assy, Seal, Mtg, Vacfan, 2-37

B

Base, Module, Light, 2-45
Battery Kit, Gel, 36V 180Ah, 3-36
Battery Kit, Gel, 36V 220Ah, 3-37
Battery Kit, Wet, 36 240Ah W/bfs, 3-38
Battery, Wet, 06vdc 0240ah, W/O Carton, 1-1
Battery, Wet, 06vdc 0360ah, W/O Carton, 1-1
Bearing [6003 2RS], 4-4
Bearing, Ball [91962 2rs], 4-5
Bearing, Ball, 0.24b 0.51d 0.20w [2seal], 3-33
Bearing, Ball, 0.59b 1.26d 0.35w[2seal], 2-29
Bearing, Flng, 2hole, 0.75b, 2-17, 2-19
Bearing, Flng, 2hole, 0.75b [Nyl], 2-17, 2-19
Bearing, Flng, 2hole, 1.25b, 2-19
Bearing, Journal, 0.75b 0.88d 0.75l, 2-19
Bearing, Motor, Ele, 4-6
Bearing, Pillowblock, 1.12b, 2-19
Bearing, Steering, 4-4
Bellcrank, Lift, Sqge [T12], 2-31, 2-33
Belt, Cyl Head, W/Too;l, Afmkt, 2-29
Belt, Drive, 2-29
Belt, Drive, 7 Grv, 1-1
Bezel, Headlight, Lh [W/Inserts], 3-3
Bezel, Headlight, Rh [W/Inserts], 3-3
Blade, Sqge, Front, 42.59l [Linard], 1-1, 2-43
Blade, Sqge, Front, 43.19l [Gum], 1-1
Blade, Sqge, Front, 43.19L [Gum] (Option), 2-43
Blade, Sqge, Front, 43.19l [Urethane], 1-1
Blade, Sqge, Front, 43.19l [Urethane] (Option), 2-43
Blade, Sqge, Front, Tile, Tile, 42.59L [Linard} (Option), 2-43
Blade, Sqge, Rear, Gum, 1-1
Blade, Sqge, Rear, Gum (Option), 2-43
Blade, Sqge, Rear, Linatex, 1-1, 2-43
Blade, Sqge, Rear, Urethane, 1-1
Blade, Sqge, Rear, Urethane (Option), 2-43
Blade, Sqge, Sba, Gum (Option), 3-19
Blade, Sqge, Sba, Inner, Gum (Option), 3-19
Blade, Sqge, Sba, Inner, Linard, 3-19
Blade, Sqge, Sba, Inner, Urethane (Option), 3-19
Blade, Sqge, Sba, Linatex, 3-19
Blade, Sqge, Sba, Urethane (Option), 3-19
Blade, Sqge, Side, 22.50l, Gum, 1-1
Blade, Sqge, Side, 22.50l, Gum (Option), 2-31, 2-33
Blade, Sqge, Side, 22.50l, Linatex, 1-1
Blade, Sqge, Side, 22.50l, Linatex (Standard), 2-31, 2-33
Blade, Sqge, Side, 22.50l, Ure, 1-1
Blade, Sqge, Side, 22.50l, Urethane (Option), 2-31, 2-33
Block, Guide, Sqge, 2-33
Block, Sqge, Guide, Rh, 2-31
Bolt, Shld, .41d X 0.35, M8 X 1.25, 3-31
Boot, 90deg .50id 1.00id 2.50l, Red, 2-49
Boot, Terminal, Battery, 25.4mm, Blk, 3-35
Bracket Wldt, Brg, 2-19
Bracket Wldt, Bumper, 3-9
Bracket Wldt, Latch, 2-15
Bracket Wldt, Latch, Lh, 2-9
Bracket Wldt, Mount, Sba, 3-23
Bracket Wldt, Mtg, Box, 3-35
Bracket Wldt, Skid, Anti–Roll, 3-23
Bracket Wldt, Sppt, Brg, 2-17, 2-19
Bracket Wldt, Sppt, Seat, 2-39
Bracket, Bumper, Right, 2-9
Bracket, Catch, Latch, 3-41
Bracket, Circuit Board, Sba, 3-27
Bracket, Ele, Cb [T12], 2-21
Bracket, Mtg, Ball Stud, 2-15
Bracket, Mtg, Brg, 2-17
Bracket, Mtg, Cover, 2-35
Bracket, Mtg, Extinguisher, 3-40
Bracket, Mtg, Panel, 2-47
Bracket, Mtg, Tank, 2-35
Bracket, Pivot, Spring, 2-23
Bracket, Protector, Float Switch, 2-35
Bracket, Pump, 3-25
Bracket, Pump, Soltn, 3-13
Bracket, Pump, Spray, 3-31
Bracket, Retainer, Pin, 2-27
Bracket, Retainer, Spring, 2-3, 2-5
Bracket, Scrbr, Watertube, 2-27
Bracket, Soltn [Ec–H2o], 3-13
Bracket, Sppt, Door, 3-23
Bracket, Sppt, Tank, Lh, 2-39
Bracket, Sppt, Tank, Rh, 2-39
Bracket, Stiffener, 2-47
Bracket, Support, Tank, Lh, 3-7
Bracket, Support, Tank, Rh, 3-7
Bracket, Valve, Large, 4-3
Brake, Rotor, 4-5
Brake, W/Lever, Complt, 4-5
Brush Assy, Disk, Scb, 13.0D, Nylon, 2-5
Brush Assy, Disk, Scb, 13.0d, Nylon (Scrubbing) (Replaced by 1220230), 2-5
Brush Assy, disk, Scb, 13.0D, Polypropylene, 2-5
Brush Assy, Disk, Scb, 13.0d, Polypropylene (Scrubbing) (Replaced by 1220240), 2-5
Brush Assy, Disk, Scb, 13.0d, Polypropylene Stiff (Scrubbing) (Replaced by 1223609), 2-5
Brush Assy, Disk, Scb, 13.0d, Super Abrasive, 2-5
Brush Assy, Disk, Scb, 13.0d, Super Abrasive (Scrubbing) (Replaced by 1220232), 2-5
Brush Assy, Disk, Scb, 16.0d, Nylon (Replaced by 1223631), 2-3
Brush Assy, Disk, Scb, 16.0d, Polypropylene (Replaced by 1223623), 2-3
Brush Assy, Disk, Scb, 16.0d, Polypropylene Stiff (Replaced by 1223628), 2-3
Brush Assy, Disk, Scb, 16.0d, Super Abrasive (Replaced by 1223630), 2-3
Brush Assy, Disk, Scrub, 16.0D, Nylon, 2-3
Brush Assy, Disk, Scrub, 16.0D, Polypropylene, 2-3
Brush Assy, Disk, Scrub, 16.0D, Polyproylene Stiff, 2-3
Brush Assy, Disk, Scrub, 16.0D, Super Abrasive, 2-3
Brush Kit, Hub Assy, Drive, Cl, 2-5
Brush Kit, Hub Assy, Drive, Ci [Hdpe In], 2-3
Brush Kit, Hub Assy, Drive, Ci [Uhmw], 2-3
Brush Kit, Motor, 2-25, 4-6
Brush Kit, Motor, 1052754, 3-19
Brush Kit, Motor, Fan, 2-37
Brush, Disk, Scb, 13.0D, Heavy Duty, Polypropylene, 2-5
Brush, Scb, 31l, 18sr, Polyester, Spl, 2-3
Brush, Scb, 31l, 18sr, Polypropylene, 2 Way, Spl, 2-3
Brush, Scb, 31l, 18sr, Polypropylene, Spl, 2-3
Brush, Scb, 31l, 18sr, Super Abrasive, 2-3
Bumper Kit, Front, Hd, Ci [T12], 3-9
Bumper, Lh, Afmkt [T12], 2-9
Bumper, Rbr, 1.0 Hex, 2-27
Bumper, Rbr, 1.0d 0.38th .25–20, 2-11
Bumper, Rh, Afmkt [T12], 2-9
Bumper, Sba, Afmkt [T12], 3-23
Bumper, Ure, 1.50d 1.25l, 3-7
Bushing, Flex, Ure, 2-41
Bushing, Flng, 0.50b 0.59d 0.25l, 2-23, 2-41, 3-21
Bushing, Flng, 0.63B 0.72D 0.25L, 2-23
Bushing, Flng, 1.00b 1.13d 0.50l, 2-23
Bushing, Flng, 1.00b 1.13d 1.00l, 3-21
Bushing, Flng, 1.75b 1.94d 1.50l, 3-21
Bushing, Sleeve, 0.63b 0.72d 0.38l, 2-31, 2-33
Bushing, Sleeve, 1.00b 1.13d 1.750l, Fgl, 3-31

Bushing, Snap-In, 0.25b 0.31d 0.08th Nyl, 2-15

C

Cable Assy, 10ga .25ring /.31ring, 050a, 2-49
Cable Assy, 4ga [T12 - Telemetry], 3-35
Cable Assy, Battery, 25MM2, 2Clamp, 175A, 3-36
Cable Assy, Power [T12], 2-60
Cable, 06ga 5.5l Brown .25ring /.312ring, 2-49
Cable, 4ga, Blk [6200e, Telemetry], 3-35
Cable, Battery, 16Mm2 029L Blk, 2Clamp, 3-36
Cable, Battery, 4ga, .25ring / .312ring, 2-49
Cable, Charger Eu Bc5 & 7, 3-39
Cable, Charger Uk, Bc5 & 7 (UK Only), 3-39
Cable, Glv .09d 013.0l .38eye /.38eye, 2-21, 3-7
Cap, Hub, Wheel [For 1060626], 2-7
Cap, Tank, 2-39
Cap, Wheel, Steering, 2-17
Capacitor, Plug [.01 Uf, 200V], 3-13
Caster Assy, Swivel, 1-1, 2-41
Catch, Snap, Push, Mal, 3-33
Chain, Rlr, 35 X 35 Pitches, 2-19
Chain, Steering W/Link, 4-4
Channel Wldt, Bumper, Lh, 3-7
Channel Wldt, Bumper, Rh, 3-7
Channel Wldt, Rlr, 2-9
Channel Wldt, Seat, 2-11
Channel Wldt, Steering, Pntd, 2-21
Charger, 36Vdc 025A Gel Sb050G 230Vac, 3-39
Charger, 36Vdc 030A Gel Sb050G 230Vac, 3-39
Charger, 36Vdc 030A Wet Sb050G 230Vac, 3-39
Circuit Board Kit, Ec-H2o, Afmkt [T12], 4-3
Circuit board Kit, H20_Sba, Afmkt [T12], 2-47
Circuit Board Kit, H2o_Sba, Afmkt [T12], 3-27
Circuit Board Kit, Scrub, Afmkt [T12], 2-47
Circuitbreaker, 02.5a, Resetable, 2-45, 2-49, 3-3, 3-5, 3-27
Circuitbreaker, 15.0a, Resetable, 2-45, 3-3, 3-5
Circuitbreaker, 20.0a, Resetable, 3-27
Circuitbreaker, 25.0a, Resetable, 2-49
Circuitbreaker, 60.0a, resetable, 2-49
Clamp Wldt, Retainer, Sqge, 2-43
Clamp, Cable, Nyl, 0.62d, Nat, 3-35
Clamp, Cable, Ss, 0.50D X 0.50W [Insul], 2-25, 3-13
Clamp, Cable, Stl, 0.63d X 0.50w, 1hole, 3-31
Clamp, Cable, Stl, 0.75d X 0.75w, 1hole, 3-21
Clamp, Cable, Stl, 0.9x1.8x0.62w, 1hole, 2-7, 2-17, 2-19
Clamp, Cable, Stl, 1.00d X 0.75w, 1hole, 2-7, 3-35
Clamp, Hose, Wormdrive, 0.25-0.62d, .31w, 3-13, 3-15, 3-25, 4-3
Clamp, Hose, Wormdrive, 0.31-0.88d, .31w, 2-25, 2-51, 3-25, 3-31, 4-3
Clamp, Hose, Wormdrive, 0.56-1.06d, .56w, 2-25, 2-27
Clamp, Hose, Wormdrive, 2.62-3.50d, 3-13, 3-25
Clamp, Hose, Wormdrive, 4.63-5.50, 0.5w, 2-35
Clamp, Hose, Wormdrive, 5.56-6.50d, .56w, 2-37
Clamp, Pivot, Link, 2-41
Clevis, 0.31d X 0.75l, 2-31, 2-33
Clip, Hose, Plstc 1.88-2.12, 2-35
Clip, Tie, 0.25d, Plstc, 2-21, 2-47, 3-5, 3-25
Contactor, 36vdc, No, 2-49
Controlbox Assy, Telem [3G, Intl], 3-35
Controller, 36vdc, 200a [Ac Propel], 2-21
Coupling, Sqge, 2-41
Cover, Access, Vacfan, Trimmed, 3-31
Cover, Belt, 2-29
Cover, Box, Circuitboard, 2-47
Cover, Box, Connector, 4-5
Cover, Fan, Vacuum, 2-37
Cover, Module, Light, 2-45
Cover, Motor, Drive, 4-5
Cover, Motor, Sba, Afmkt [T12], 3-19
Cover, Plstc, Hub, Alm, 4-5
Cover, Rear, Electrical [T12 TNV], 2-35
Cover, Recovery Tank, Afmkt [T12], 2-35
Cuff, Adapter, 1.75 X 2.00, Pvc, 3-33

D

Debris Tray, Cyl, Afmkt [T12], 2-27
Device, Centering, Clip On, Ti [Gf Pp], 2-3
Device, Centering, Clip On, Tl [Gf Pp], 2-5
Diode, Ele, Plug, 2-47, 3-31
Disk, Driver,)Pad, W/Face, 13.0D, 2-5
Disk, Driver, Pad, W/Face, 16.0D, 2-3
Door, Brush, 2-29
Door, Casting, Squeegee, Lh, 2-33
Door, Casting, Squeegee, Rh, 2-31
Driver Assy, Pad, 13.0D, 2-5
Driver Assy, Pad, 13.0d (Replaced by 1223610), 2-5
Driver Assy, Pad, 16. (Replaced by 1223629), 2-3
Driver Assy, Pad, 16.0D, 2-3
Dvd, Operator, 3-42

E

Ec-H2o Module Kit, Afmkt [T12], 4-3
Ech20 Module, Afmkt [T12], 3-13
Electrode, 5 Plate, High Flow, 4-3
Electrode, Cylindrical, 4-3
Extinguisher, Fire, 2.5 Lb Dry, 3-40

F

Fan, Vac, 6.6 Dia, Ametek, 2-37
Fastener, 09.00l [Hook & Loop], 3-13
Fastener, 25.0 [Hook & Loop], 2-37
Filter, Panl, Dust, 2.3 X 04.5 X 06.4, 2-35
Filter, Soltn, 020Mesh, Pm12 3.1D 02.6L, 2-39
Filter, Soltn, 080 Mesh, Pm12 3.2d 6.0l, 3-13
Fitting Assy, Soltn, Bh, 2-39
Fitting, Brs, E90, Bm06/Pm06, Short, 3-31
Fitting, Brs, E90, Em08/Pm06, 3-31
Fitting, Brs, E90, Pf06/Pm06, Spcl, 3-31
Fitting, Brs, Str, Bm06/Pm02, 4-3
Fitting, Brs, Str, Pf06/Pm12, 3-31
Fitting, Brs, Str, Pm02, Plug [Skhd], 3-13
Fitting, Plstc, E90, Bm04 Cplg Male, 3-13
Fitting, Plstc, E90, Bm04/Pm04, Nyl, 3-15
Fitting, Plstc, E90, Bm05/Pm02, Nyl, 4-3
Fitting, Plstc, E90, Bm06/Pm04, Nyl, 3-13
Fitting, Plstc, E90, Bm06/Pm06, Nyl, 3-13, 3-25
Fitting, Plstc, E90, Bm08/Pm06, 3-31
Fitting, Plstc, E90, Bm10/Bm10, 2-25, 3-25
Fitting, Plstc, E90, Bm10/Pm08, 2-25, 2-27
Fitting, Plstc, Pf04/Pf04/Pf04, 3-15
Fitting, Plstc, Rst, 3-15
Fitting, Plstc, Rst, Main Head, 3-15
Fitting, Plstc, Str, Bm04, Cplg, Male, 3-13, 3-15
Fitting, Plstc, Str, Bm04, Cplg,Fem[Tco], 3-15
Fitting, Plstc, Str, Bm04/Bm04, 3-13, 3-15
Fitting, Plstc, Str, Bm04/Bm06, 3-15
Fitting, Plstc, Str, Bm05, Cplg, Fem, 3-13, 3-15
Fitting, Plstc, Str, Bm06, Cplg, Fem, 3-13, 3-25
Fitting, Plstc, Str, Bm06, Cplg, Male, 3-13
Fitting, Plstc, Str, Bm06, Mplg, Male, 3-25
Fitting, Plstc, Str, Bm06/Bm06, 3-25
Fitting, Plstc, Str, Bm06/Pm06, 3-13
Fitting, Plstc, Str, Bm10/Pm06, Nyl, 3-25
Fitting, Plstc, Str, Pm04, Cplg,Mal[Tco], 3-15
Fitting, Plstc, Str, Pm04/Pm04, 3-15
Fitting, Plstc, Tee, Bm04/Bm04/Bm04, 3-13
Fitting, Plug, Pm06, Nyl, 2-39
Fitting, Stl, Pm04/Pm02/Pm04/Pm02, Spcl, 3-13
Fitting, Stl, Str, Bm06/Pm06, Swivel, 3-31
Fitting, Swivel, Str, Pm06/Pm06, Brs, 3-31
Frame Wldt [T12], 2-7
Frame, Sqge, Inner, 2-43
Frame, Sqge, Outer, 2-43
Frame, Sqge, Side, Lh, 2-33
Frame, Sqge, Side, Rh, 2-31
Fuse, 080a, 0.88 2.4l, 125volt,Slow-Blow, 2-49
Fuse. 002A. 250Vdc, Cartridge, 3-35

G

Gas spring, 34lb, 8.7strk, 2-15
Gasket, Base, Module, 2-45
Gasket, Cover, Belt, 2-29
Gasket, Cover, Circuitboard, 2-47
Gasket, Ure, .50, 03.74w 05.31l, Adh, 2-35
Grip, Handle, .25d .90l Yel, 2-11
Grip, Lock, 2-43

Grommet, Blind, 4-3
Grommet, Rbr, 0.62id, F/0.9h, .12 Matl, 3-5
Guard Wldt, Top, Ohg, 3-11
Guard, Light, Revl / Strobe, 3-5
Guide, Hose, Hdpe [Cassoday], 3-31

H

Handle Assy, Latch, Seat, 2-15
Handle Kit, Wand, Afmkt, 3-33
Handle, Container, 2-11
Handle, Latch, 2-15
Harness, Cable, Propel Motor [T12}, 2-60
Harness, Ele [Ec-H20, T12], 3-17
Harness, Ele, [Telemetry T12], 3-35
Harness, Ele, Ech2o [T12 Module], 4-3
Harness, Ele, Ohg [T12], 3-5
Harness, Main, Ele [T12], 2-60
Harness, Side Brush, Ele [T12], 3-29
Harness, Wire, Adapter [Deutsch, Dtp], 2-29
Harness, Wire, Alarm / Light [T16], 2-45
Harness, Wire, Propel Motor [T12], 2-60
Harness. Ele, Seat [T12], 2-60
Head Wldt, Scb, Cyl, 2-27
Head Wldt, Scrbr, Disc, 2-25
Hinge, Brush Door, Bent, 2-9
Hook Wldt, Latch, 2-31, 2-33, 2-43
Hook, Nozzle, Hdpe, 3-31
Horn, 36vdc, 110dba, 2-7
Hose Assy, Drain, 2.0 Id X 26.2l, Blk 9Recovery Tank), 2-35
Hose Assy, Drain, 2.0 Id X 32.2 L, Blk (Solution Tank), 2-35
Hose Assy, Sqge, W/2cuff [Cassoday], 3-33
Hose, Afmkt, Pvc, Brd, 0.25Id, 01Ft, 3-15
Hose, Afmkt, Pvc, Brd, 0.25Id, 03Ft, 3-13
Hose, Afmkt, Pvc, Brd, 0.25Id, 08Ft, 3-13, 3-15
Hose, Afmkt, Pvc, Brd, 0.38id, 01ft, Clr, 3-13
Hose, Afmkt, Pvc, Brd, 0.38id, 02ft, Clr, 3-13
Hose, Afmkt, Pvc, Brd, 0.38id, 03ft, Clr, 3-13, 3-25
Hose, Afmkt, Pvc, Brd, 0.38id, 08ft, Clr, 3-25
Hose, Afmkt, Pvc, Brd, 0.50id, 03ft, Clr, 2-51
Hose, Afmkt, Pvc, Brd, 0.62id, 01ft, Clr, 3-25
Hose, Afmkt, Pvc, Brd, 0.62id, 03ft, Clr, 2-25, 2-27
Hose, Afmkt, Pvc, Brd, 01Ft, Clr, 4-3
Hose, Pvc, Brd, 0.38id, 01Ft, Clr, 4-3
Hose, Spray, Afmkt [T12], 3-31
Hose, Vacuum, 1.75id X 68.6l, 2 Cuff, 2-37
Housing, Bottom, 4-3
Housing, Sqge, Holder, Wheel, F/609648, 3-33
Housing, Upper, Module, High Flow, 4-3
Hub, Alm, 4-5
Hub, Drive, Brush, Disk, 0.75b [6t], 2-25, 3-19
Hub, Drive, Brush, Disk, 3hole 5.8bc, 2-3, 2-5
Hub, Drive, Brush, Disk, 3hole 5.8bc[6t], 2-3

I

Inductor, 12.7Mmid [156 Imp At 25Mz], 2-37
Inductor, 18Mmid [156 Imp At 25Mhz], 2-21
Inductor, 25Mmid [218 Imp At 25Mhz] , 2-21
Instr, Use & Care, Wallchart [T12] (Online Only), 3-42
Insulation, Acstc, 0.5, 10.4 X 13.0 C-0, 2-37
Iron Gray S/G Enamel12.8oz[Icm101-00517], 1-1

K

Key, ignition, Sgl, 1-1, 2-17, 2-19
Key, Sq, 0.19 X 0.19, 0.50l, 2-29
Key, Sq, 0.19 X 0.19, 0.75l, 2-29
Key, Sq, 0.19 X 0.19, 1.00l, 2-17, 2-19
Key, Sq, 0.25 X 0.25, 1.00l, 2-25, 3-19
Key, Sq, 05mm X 05mm, 25mml, 2-29
Knob Assy, Star, 3.21d 5ear M12, 2-41

L

Label Set, Info/Hzrd, Ce [T12], 2-61
Label, Circuitbreaker, 2-21, 2-49
Label, Date Code [Ec-H2o], 4-3
Label, Direction [Ec-H2o], 4-3
Label, Hzrd, Flammable Matl, Ce, 2-61
Label, Logo [T12], 2-61
Label, Logo, 05.8L Shite / Tl [Tennant], 2-61
Label, Logo, 12.3l 4color [Ec-H2o], 2-61
Label, Module [Nsf, Ec-H2o], 4-3
Label, Opertnl, Console, Lh, 2-17, 2-19
Label, Opertnl, Console, Rh, 2-19
Label, Opertnl, Telem [Fcc/Ic], 3-35
Label, Opertnl, Vacuum Wand Handle, 3-33
Latch, 2-15, 2-21
Latch, Cmpr, Yel Grip, 2-31, 2-33
Latch, Compression, Sqge, Sba, 3-19
Latch, Draw, Rbr, W/ Keeper, Fr/49800, 3-41
Lift channel Kit, Sba, Afmkt [T12], 3-21
Light Assy, Led, 2-45
Light Assy, Pre-Sweep, Afmkt, 3-3
Light kit, Strobe, Module, Ci [T12], 2-45
Light Kit, Warning, Ohg, Ci [T12], 3-5
Light, Flsh, 12Vdc, Amb, Rwk, 2-45, 3-5
Link Wldt, Oprtr Station, 2-11
Link, Chain, Rlr, 35, 2-19
Link, Head Scb, 2-23
Link, Oprtr Station, 2-11
Link, Tensioner, Spring, 2-41
Link, Upper, 3-21
Lip, Tray, Debris, 2-27

M

Magnet, Latch, Brush Door, 2-9
Manifold, Soltn, Sba, 3-25
Manual, Oprtr [T12 Ele, Bg, Ce], 3-42
Manual, Oprtr [T12 Ele, Cz, Ce], 3-42
Manual, Oprtr [T12 Ele, De, Ce], 3-42
Manual, Oprtr [T12 Ele, Dk, Ce], 3-42
Manual, Oprtr [T12 Ele, Ee, Ce], 3-42
Manual, Oprtr [T12 Ele, En, Ce], 3-42
Manual, Oprtr [T12 Ele, Es, Ce], 3-42
Manual, Oprtr [T12 Ele, Fi, Ce], 3-42
Manual, Oprtr [T12 Ele, Fr, Ce], 3-42
Manual, Oprtr [T12 Ele, Gr, Ce], 3-42
Manual, Oprtr [T12 Ele, Hu, Ce], 3-42
Manual, Oprtr [T12 Ele, It, Ce], 3-42
Manual, Oprtr [T12 Ele, Lt, Ce], 3-42
Manual, Oprtr [T12 Ele, Lv, Ce], 3-42
Manual, Oprtr [T12 Ele, Nl, Ce], 3-42
Manual, Oprtr [T12 Ele, No, Ce], 3-42
Manual, Oprtr [T12 Ele, Pl, Ce], 3-42
Manual, Oprtr [T12 Ele, Pt, Ce], 3-42
Manual, Oprtr [T12 Ele, Ro, Ce], 3-42
Manual, Oprtr [T12 Ele, Ru, Ce], 3-42
Manual, Oprtr [T12 Ele, Se, Ce], 3-42
Manual, Oprtr [T12 Ele, Si, Ce], 3-42
Manual, Oprtr [T12 Ele, Sk, Ce], 3-42
Manual, Oprtr [T12 Ele, Tr, Ce], 3-42
Manual, Parts [T12 Ele, En, Ce], 3-42
Manual, Parts [T12 Ele, Hr, Ce], 3-42
Manual, Service Info [T12 Ele, En], 3-42
Molding, Afmkt, Trim , Pvc, .08 .11, 01Ft, 2-23
Motor Assy, Ac, Drive, Complt, 4-5
Motor, Ele, 36vdc 0315rpm, 2-25
Motor, Ele, 36vdc 0320rpm 0.63hp Gear, 3-19
Motor, ele, 36Vdc 1750rpm 1.00hp 22.0a, 2-29, 4-6
Muffler, Vacfan, 11.0 L, 2-37

N

Nameplate, Tennant, Domed 7.0in, 2-61
Nozzle, Spray, Gun, 3-31
Nut, Compression, 2.25-12, Abs, 3-33
Nut, Hex, Flng, M5 X 0.80, 3-25
Nut, Hex, Flng, M8 X 1.25, 2-19
Nut, Hex, Jam, .25-20, 2-9, 2-11, 2-15
Nut, Hex, Jam, 1.12-12, 2-19
Nut, Hex, Jam, M10 X 1.5, [Din439], 3-21
Nut, Hex, Jam, M4 X 0.70, Ss, 3-27
Nut, Hex, Lock, .31-18, Nl, Ss, 2-13, 2-15
Nut, Hex, Lock, #06-32, Nl, 2-49
Nut, Hex, Lock, M10 X 1.5, Nl, 3-11
Nut, Hex, Lock, M10 X 1.5, Nl, Ss, 2-39, 2-41, 3-7, 3-21
Nut, Hex, Lock, M12 X 1.75, Nl, 2-17
Nut, Hex, Lock, M4 X 0.70, Nl, Ss, 3-31, 4-3
Nut, Hex, Lock, M5 X 0.80, Nl, 2-45, 3-5, 3-35
Nut, Hex, Lock, M5 X 0.80, Nl, Ss, 2-15, 2-49, 3-7, 3-40
Nut, Hex, Lock, M6 X 1.00, Nl, 2-11, 2-25, 2-31, 2-33, 3-31
Nut, Hex, Lock, M6 X 1.00, Nl, Ss, 2-11, 2-15, 3-19, 3-31, 3-35

Nut, Hex, Lock, M8 X 1.25, Nl, 2-17, 2-19, 3-31
Nut, Hex, Lock, M8 X 1.25, Nl, Ss, 2-9, 2-23, 2-41, 2-43, 3-19, 3-21, 3-35
Nut, Hex, Std, .25-20, 2-49
Nut, Hex, Std, M3 X 0, 2-49
Nut, Hex, Std, M5 X 0.80, Brs, 2-47
Nut, Hex, Std, M6 X 1.00, Brs, 2-47
Nut, Hex, Std, M8 X 1, 2-27, 2-43
Nut, T, M10 X 1.50 X 0.62od X 0.5l, 2-43
Nut, T, M8 X 1.25, 2-31, 2-33

O

Off Whites/G Acrylic12.8oz[Acm101-00171], 1-1
Ohg Kit W/O Bumper, Ci [T12], 3-11

P

Pad, Buff, 13.0d, Red [1pick=1pad], 2-5
Pad, Buff, 16.0d, Red [1pick=1pad], 2-3
Pad, Polish, 13.0d, White [1pick=1pad], 2-5
Pad, Polish, 16.0d, White [1pick=1pad], 2-3
Pad, Scrubbing, 13.0d, Blue, 2-5
Pad, Scrubbing, 16.0d, Blu [1pick=1pad], 2-3
Pad, Stop, Rbr (Replced by 9013613), 2-23
Pad, Stripping, 13.0d, Brown[1pick=1pad], 2-5
Pad, Stripping, 16.0d, Brown[1pick=1pad], 2-3
Pad, Stripping, 16.0d[Hi Prod, Black, 1pick=1pad, 2-3
Pad, Surf Prep, 13.0d [Mar, 1pick=1pad], 2-5
Pad, Surf Prep, 16.0d [Maroon, 1pick=1pad], 2-3
Paint, Airdry, Blk, 12oz, 1-1
Paint, Airdry, Gray, 12oz [Enamel], 1-1
Panel Assy, Steering Poc, Ci [T12], 2-19
Panel kit, Cntrl, Replmt [T12], 2-17
Panel, Access, Front, Afmkt [CE], 2-21
Panel, Console, Lh, 2-17, 2-19
Panel, Console, Rh, 2-19
Panel, Door, Lh, 2-9
Panel, Door, Rh, 2-9
Panel, Pod, W/Instr Afmkt [T12], 2-19
Part kit, Station, Oprtr, Plstc [2Pc=1Kit], 2-11
Pawl, Ratchet, 3-31
Pedal Assy, Accelerator, Brake, 4-7
Pedal Assy, Accelerator, Brake (See Breakdowns), 2-21
Pedal, Brake, W/ Tread, 4-7
Pedal, Propel, W/ Tread, 4-7
Pin, 0.63d, 02.0l [W/Cbore, M8 Screw], 2-43
Pin, Axle, Brg, 3-33
Pin, Clevis, 0.37d X 1.00l, 2-31, 2-33
Pin, Clevis, 0.37d X 2.00l, 2-23, 3-21
Pin, Clevis, 0.37d X 3.25l, 2-9
Pin, Clevis, 0.37d X 5.00l, 2-25, 2-27
Pin, Clevis, 0.37d X 5.25l, 2-41
Pin, Clevis, 0.38d X 1.13l, 3-21
Pin, Clevis, 0.38d X 2.50l, 2-23
Pin, Clevis, 0.50d X 2.25l, 2-41
Pin, Clevis, 10mmd X, 2-41
Pin, Cotter, .156 X 1.25, 2-25, 2-27
Pin, Cotter, Hair, 0.31d .058 Wir, 2-15
Pin, Cotter, Hair, 0.38d .093 Wir, 2-9, 2-23, 2-31, 2-33, 2-41, 3-21
Pin, Grvd, 0.75d 01.90l, 1/0.59 [Btwn], 3-27
Pin, Hitch, .375d X 3.12l, Pl, 3-7
Pin, Pivot, Sba, 3-21
Pin, Roll, .094d X 0.25l, .094/.097, 2-29
Pivot Arm Kit, Sba, Afmkt [T12], 3-21
Pivot Wldt, 2-23
Pivot, Lift, 2-23
Plate Wldt, Brg, 2-19
Plate Wldt, Deck, Sba, 3-19
Plate Wldt, Mtg, Electronic Component, 2-47
Plate Wldt, Mtg, Extinguisher, 3-40
Plate Wldt, Mtg, Hose-Reel [Cassoday], 3-31
Plate Wldt, Mtg, W/Label, Aftmkt, CE, 2-11
Plate Wldt, Sppt, Brg, 2-19
Plate, Arm, Prop, 2-35
Plate, Backing, Roller, 2-9
Plate, Backing, Switch, 2-49
Plate, Electrical, 2-49
Plate, Latch, 2-9
Plate, Mtg, Gasket, 2-35
Plate, Mtg, Hose Reel, 3-31
Plate, Side, Scrubhead, Lh, 2-29
Plate, Side, Scrubhead, Rh, 2-29
Plate, Sppt, 3-19
Plug Assy, Idler, Brush, 2-29
Plug, Adapter, Port, 3-33
Plug, Drive, Brush, Mach, 2-29
Plug, Hole, Rnd, 0.25H 0.43L, Brb, Nyl, 2-35
Plug, Hole, Rnd, 1.25h .18, Blk Stl, 3-9
Plug, Hole, Rt, Rocker Switch, .87 X 1.7, 2-17, 2-19
Plug, Idler, Brush [Sgl Brg], 2-29
Pulley, Tension, 4-4
Pump, Soltn, 36vdc, 3-25
Pump, Soltn, Ele, 36vdc, 45psi, 3-31
Pump, Soltn, Ele, 36vdc, 60psi, 3-13

R

Recovery Tank, Afmkt, Ce [T12], 2-35
Reel Assy, Hose, Small, 3-31
Relay, 36Vdc, 005A, Spdt No [Greenwich], 2-45
Retainer Wldt, Sqge, Sba, 3-19
Retainer Wldt, Sqge, Sba, With Latch, 3-19
Retainer, Blade, Sqge, 14.2l (Set of 2), 3-33
Ring, Compression, 3-33
Ring, Mtg, Sqge, .38l, 2-43
Ring, Retaining F/1055257, 4-5
Ring, Retaining, Ext, 0.59d, Basic, 2-29
Ring, Retaining, Ext, 0.75d, Hd, 2-17
Ring, Retaining, Ext, 1.00d, Basic, 3-31
Ring, Retaining, Ext, 1.12d, 2-19
Ring, Retaining, Ext, 1.375od, 2-7
Rivet, Blind, .125d X 0.44 X .25d, Alm, 3-33
Rivet, Blind, .188d X 0.45 X .62d, Alm, 2-27
Rivet, Blind, .188d X 0.53 X .62d, Alm, 3-33
Rod-End, M10 X 1.5rh Fem M10 X 1.5stud, 3-21
Rod, Sppt, 2-7
Rod, Thrd, 2end, M8x1.25/ M10x1.5 04.7l, 2-43
Rod, Thrd, Full, .25-20 01.5l, 2-49

S

Screen, Vacuum, 2-35
Screw Kit, 4-5
Screw, Flt, M6 X 1.0 X 20, Ss, 2-31, 2-33
Screw, Flt, Soc, M10 X 1.50 X 20,10.9,Nl, 2-29
Screw, Flt, Soc, M8 X 1.25 X 20, 18-8,Ss, 2-31, 2-33
Screw, Hex, .25-20 X 0.50, G5, 2-45
Screw, Hex, .25-20 X 0.50, Nl, 2-49
Screw, Hex, .31-18 X 1.38, Ss, Nl, 2-13, 2-15
Screw, Hex, .38-16 X 1.00, Ss, 3-7
Screw, Hex, M10 X 1.5, 2-19
Screw, Hex, M10 X 1.50 X 25, Ss, 2-7, 2-9, 3-7, 3-23
Screw, Hex, M10 X 1.50 X 30, 8.8, 3-11
Screw, Hex, M10 X 1.50 X 30, Ss, 2-7, 2-39, 3-7, 3-23
Screw, Hex, M10 X 1.50 X 80, 8.8, 3-7
Screw, Hex, M10x 1.50 x 25, 8.8, 2-21
Screw, Hex, M12 X 1.75 X 30, Ss, 3-9, 3-21, 3-23
Screw, hex, m4 X 0.70 X 10, Fmg, 2-37
Screw, Hex, M4 X 0.70 X 50, Ss, 4-3
Screw, Hex, M5 X 0.80 X 10, Fmg, 2-25, 2-27, 3-13
Screw, Hex, M5 X 0.80 X 12, Ss, 2-49, 3-13, 3-15, 3-25, 3-40
Screw, Hex, M5 X 0.80 X 16, Ss, 2-15, 2-47, 3-35
Screw, Hex, M5 X 0.80 X 20, 8.8, 3-7
Screw, Hex, M6 X 1.00 X 10, 8.8, 2-9
Screw, Hex, M6 X 1.00 X 12, Fmg, 3-5
Screw, Hex, M6 X 1.00 X 12, Ss, 3-27, 3-31
Screw, Hex, M6 X 1.00 X 16, Sems, Ss, 2-19
Screw, Hex, M6 X 1.00 X 16, Ss, 2-37
Screw, Hex, M6 X 1.00 X 16, Ss, Sems, 2-7, 2-15, 2-29, 2-47, 3-13
Screw, Hex, M6 X 1.00 X 20, 8.8, 3-31
Screw, Hex, M6 X 1.00 X 20, Ss, 2-11, 2-27, 2-29, 2-37, 3-31, 3-40
Screw, Hex, M6 X 1.00 X 25, Ss, 2-25, 3-31
Screw, Hex, M8 X 1.25 X 120, 8.8, Fl, 3-21
Screw, Hex, M8 X 1.25 X 140, Ss, 2-23
Screw, Hex, M8 X 1.25 X 16, 8.8, 2-19
Screw, Hex, M8 X 1.25 X 16, Ss, 2-21, 3-19

Screw, Hex, M8 X 1.25 X 20, 8.8, 2-17, 2-19
Screw, Hex, M8 X 1.25 X 20, Ss, 3-19
Screw, Hex, M8 X 1.25 X 20, Ss, Sems, 2-7, 2-9, 2-11, 2-15, 2-21, 2-29, 2-35, 2-39, 2-45, 2-47, 2-49, 2-51, 3-11, 3-13, 3-23, 3-25, 3-31, 3-35
Screw, Hex, M8 X 1.25 X 25, 8.8, 2-17, 2-19
Screw, Hex, M8 X 1.25 X 25, Ss, 2-25, 2-41, 3-21, 3-23
Screw, Hex, M8 X 1.25 X 25, Ss, Nl, 2-35
Screw, Hex, M8 X 1.25 X 30, Ss, 2-7, 2-23, 2-25, 2-41, 3-9, 3-19
Screw, Hex, M8 X 1.25 X 35, Nl, Ss, 2-35
Screw, Hex, M8 X 1.25 X 40, 8.8, Fl, 3-11
Screw, Hex, M8 X 1.25 X 40, Ss, 2-11, 2-23, 3-21
Screw, Hex, M8 X 1.25 X 45, Ss, 3-19
Screw, Hex, M8 X 1.25 X 50, Ss, 2-43
Screw, Pan, 06- X 0.38, F/ Plstc, 3-33
Screw, Pan, 12-16 X 0.50, F/ Plstc, 3-41
Screw, Pan, Phl, 06 X 0.50, Fmg/Ab, Blk, 2-17, 2-19, 2-35, 3-3, 3-41
Screw, Pan, Phl, 06-20 X 0.50, Fmg/Ab, 2-45
Screw, Pan, Phl, 06-32 x 0.38, Shmtl, Ss, 2-47
Screw, Pan, Phl, 06-32 X 1.00, G1, 2-49
Screw, Pan, Phl, 08-16 X 0.25, F/Plstc, 2-9
Screw, Pan, Phl, 10-14 X 0.75, F/Plstc, 2-5
Screw, Pan, Phl, M3 X 0.50 X 10, 4.8, 3-3
Screw, Pan, Phl, M3 X 0.50 X 20, 4.8, 2-49
Screw, Pan, Phl, M4 X 0.70 X 10, Ss, 2-35
Screw, Pan, Phl, M4 X 0.70 X 16, Ss, 2-21, 2-47, 3-27
Screw, Pan, Phl, M4 X 0.70 X 20, Ss, 3-31, 3-35
Screw, Pan, Phl, M4 X 0.70 X 25, 4.8, 2-47
Screw, Pan, Phl, M4 X 0.70 X 35, Ss, 2-3
Screw, Pan, Phl, M5 X 0.80 X 16, 4.8, 2-45, 3-5
Screw, Pan, Phl, M5 X 0.80 X 16, Tcut,Ss, 4-3
Screw, Pan, Phl, M5 X 0.80 X 20, 4.8, 2-47
Screw, Pan, Phl, M6 X 1.00 X 25, 4.8, 2-11
Screw, Pan, Phl, M6 X 1.00 X 35, 4.8, 2-49
Screw, Pan, Phl, M6 X 1.00 X 35, Ss, 2-3, 2-5
Screw, Pan, Phl, M8 X 1.25 X 20, 4.8, 2-35
Screw, Set, M6 X 1.00 X 8, Nl, 2-19
Screw, Set, Soc, 08-32 X 0.25, Nl, 2-29
Screw, Soc, M10X1.50X35, 12.9, 2-7
Screw, Soc, M8 X 1.25 X 25, 12.9, 3-21
Seal, Afmkt, Bulb, Dual, 08ft [F/.30gap], 2-35
Seal, Ring, 4-5
Seat Kit, Deluxe, Ci [T12], 2-15
Seat, Dlx, W/ Armrests & Seatbelt, 2-15
Seat, Std [Milsco], 2-13
Sensor, Level, Liq, 14vdc 01a .62-11, 2-35
Sensor, Level, Liq, 30watt, Spst, 2-39
Sensor, Position [Hall], 4-7
Shaft Assy, Steering [T12], 2-19
Shaft Assy, Steering, Basic, 2-17
Shaft, Drive, 2-29
Shaft, Plug, Idler, 2-29
Sheave, 07grv, 1.22pd 0.55b [Pj], 2-29
Sheave, 07grv, 2.96pd 0.63b [Pj], 2-29
Shroud, Front, Afmkt [T12], 2-21
Shunt, 050mv 250a, 3-35
Side Cover, Std, Afmkt [T12], 2-47
Side Panel Assy, Cyl, Lh, Afmkt [T12], 2-29
Side Panel Assy, Cyl, Rh, Afmkt [T12], 2-29
Silicone Cap, Afmkt [ec-H2O], 3-13
Skirt, Rbr, Front, Disc, 2-25
Skirt, Rbr, Front, Disc (Disc Scrub Head), 1-1
Skirt, Rbr, Rear, Disc, 2-25
Sleeve, 0.334b 0.494d 4.00l Stl Pl, 3-21
Sleeve, Flange, 2-11
Sleeve, Flng, 0.32b 1.00/0.50d 0.6l, Ss, 2-41
Sleeve, Nyl, 1.22id 35.0l, 2-7
Sleeve, P/M, 0.25b 0.38d 0.1l [430ss], 2-15
Sleeve, P/M, 0.25b 0.38d 0.3l, Pl, 2-37
Sleeve, P/M, 0.32b 0.44d 0.2l [430ss], 2-35
Sleeve, P/M, 0.32b 0.50d 0.3l [430ss], 2-23, 3-21
Sleeve, P/M, 0.32b 0.50d 0.5l [430ss], 2-15
Sleeve, P/M, 0.34b 0.63d 0.4l, Ss / Oil, 2-35
Sleeve, P/M, 0.34b 0.63d 0.6l, Bnz, 2-23, 3-19
Sleeve, P/M, 0.34b 0.63d 1.2l, Bnz, 2-43
Sleeve, P/M, Flng, 0.33b 0.75/0.50d 0.8l, 2-35
Solution Tank, Afmkt [T12], 2-39
Spacer, Alm, 4-5
Spacer, Blade, 3-19
Spacer, Rnd, .38b .88d .38l, 2-13, 2-15
Spray Hose Kit, Ci [T12], 3-31
Spring Assy, Replmt, Afmkt [T12], 3-21
Spring, Cmpr, .73od 2.5l, 2-23
Spring, Cmpr, 0.98od .13wir 01.3l, Ss, 2-43
Spring, Extn, 0.35od 0.05wir 02.8l, 4-7
Spring, Extn, 0.50od 0.07wir 03.0l, 4-7
Spring, Extn, 0.75od 0.10wir 03.0l, 2-31, 2-33
Spring, Extn, 1.26od 0.162wir 03.3l, 2-41
Spring, Retaining, Brush, 2-5
Spring, Tors, 0.55id .05wir 04.0coil, 4-7
Spring, Torsion, Hose Reel, 3-31
Spring, Wir, 0.16d, Brush Retaining, 2-3, 2-5
Sprocket Kit, 0.75b, Afmkt [T12], 2-19
Sprocket Kit, 1.12b, Afmkt [T12], 2-19
Squeegee Kit, Rear, Ci [T12], 2-43
Squeegee Wldt, Holder, Sba, 3-19
Squeegee, Hand, 3-33
Stabilizer Wldt [Cassoday], 2-7
Stand-Off, Wir, 0.25, Insulator, Panel, 2-49
Steer-Control Assy, Wheel Drive, 4-4
Steer-Control Assy, Wheel Drive (See Breakdown), 2-7
Strap Wldt, Sqge, 2-31, 2-33
Strap, Retainer, Handle, 3-33
Strap, Static, W/Grommet, .19 1.1w 25.0l, 2-7
Strip, Retainer, Front, 2-25
Strip, Skirt, Rear, Disc, 2-25
Strip, Skirt, Rear, Disc (Disc Scrub Head), 1-1
Stud, Ball, .39d .31-18, 2-15
Support Wldt, Guard, Lh, 3-7
Support Wldt, Guard, Rh, 3-7
Support, Circuitboard, 2-47, 3-27
Support, Circuitboard [0.5"], 2-47
Switch, Ignition [Merit Gmbh], 2-17, 2-19
Switch, Press, 20psi, Pm02, 3-13
Switch, Rocker, Dpdt, On / None / On, 2-17, 2-19, 3-31
Switch, Rocker, Dpst, On / None / On, 3-27
Switch, Rocker, Prgrsv, 2-45, 3-3, 3-5
Switch, Rocker, Spst, Mom, 4-3
Switch, Safety, Shutoff, 2-17, 2-19
Switch, Seat, No [Delta 6440-04], 2-13, 2-15
Switch, Snap, 15a, Rlr, 2-49

T

Tank, Water, 30.0L, Battery, 3-38
Teal Blue S/G Enamel12.8oz[Icm101-70266], 1-1
Tie, Cable, Nyl, 07.3l .19w 1.8 Max D, 2-45
Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D, 2-7, 2-21, 2-37, 2-47, 3-5, 3-25, 3-36, 3-37, 3-38, 4-3
Tie, Cable, Nyl, 11.4l .19w 3.0 Max D, 2-45
Tire Assy, Solid, 300mm X 100mm, Ure, 2-7
Tire Kit, Puller, 4-5
Tool, Belt, Cyl Head, Afmkt [T12] (Cylindrical Scrub Head), 1-1
Tool, Installation, Belt, 1-1, 2-29
Track, Slide, Seat Adj, 12.5l, 2-13, 2-15
Track, Slide, Seat Adj, 12.5l, W/Latch, 2-13, 2-15
Tray Wldt, Battery, 2-51
Tray, Debris, 2-35
Tube Wldt, Bmpr, 3-9
Tube Wldt, Guard, Lh, 3-11
Tube Wldt, Guard, Rh, 3-11
Tube, 0.59id 0.81od 00.5l, 2-29
Tube, Bumper, 2-23
Tube, Column, Steering, 2-19
Tube, Distribution, Disc, 2-25
Tube, Distribution, T12, 2-27
Tube, Guard, Pntd, 3-7
Turnbuckle Replmt, Afmkt [T12], 2-41

V

Valve, Check, 0005psi Bm06/Bm06, 3-13
Valve, Water, Solenoid, 36vdc 6.0mm Pf04, 3-15
Valve, Water, Solenoid, 36vdc Bm12/Bm12, 2-25, 2-27, 3-25

W

Wand Kit, Wet, Ci [T12], 3-33
Washer, Flat, .19b .50d .06, Alm, Blind, 3-33
Washer, Flat, .21b .39d .04, Brs, 2-47
Washer, Flat, 0.12b 0.38d .03, Pl, 3-33
Washer, Flat, 0.16b 0.38d .05, Pl, 06, 3-35
Washer, Flat, 0.17b 0.31d .03, Nyl, 2-47
Washer, Flat, 0.19b 0.38d .03, Nyl, 3-27
Washer, Flat, 0.21b 0.45d .03, Ss, 2-15, 2-47, 2-49, 3-13, 3-15, 3-40
Washer, Flat, 0.25, Fendr, 2-11
Washer, Flat, 0.25, Sae, 2-45
Washer, Flat, 0.25, Std, 2-19, 2-49, 3-5
Washer, Flat, 0.25b 0.47d .06, Brs, 2-47
Washer, Flat, 0.25b 0.56d .05, Pl, 10, 2-11, 2-45, 3-5
Washer, Flat, 0.27B 0.69D .05, Ss, 2-3, 2-5, 2-9, 2-15, 2-25, 2-27, 2-29, 2-37, 2-49, 3-13, 3-27, 3-31, 3-35
Washer, Flat, 0.28b 1.00d .06, Stl, 2-15, 2-37
Washer, Flat, 0.31, Std, 2-17, 2-19, 2-21
Washer, Flat, 0.32b 1.00d .12, Ss, 2-35, 2-41, 2-43, 3-19, 3-21
Washer, Flat, 0.34b 1.50d .12, Stl, Pl, 2-23
Washer, Flat, 0.38, Sae, 2-19
Washer, Flat, 0.38, Std, 2-21, 3-7, 3-11
Washer, Flat, 0.38b 0.88d .08, Ss, 2-7, 2-9, 2-13, 2-15, 2-23, 2-25, 2-27, 3-7, 3-9, 3-19, 3-21, 3-23, 3-35
Washer, Flat, 0.39b 1.38d .19, Stl, Pl, 3-11
Washer, Flat, 0.44b 0.88d .06, Nyl, 2-41
Washer, Flat, 0.44b 1.00d .08, Ss, 2-7, 2-9, 2-39, 2-41, 3-7, 3-21, 3-23
Washer, Flat, 0.48b 2.50d .12, Ss, 3-21
Washer, Flat, 0.50, Std, 2-17, 2-41
Washer, Flat, 0.50d, Pl [Spring-Disc], 2-41
Washer, Flat, 0.51b 1.25d .06, Ss, 3-9, 3-23
Washer, Flat, 0.91b 1.38d .06, Stl, Pl, 2-17, 2-19
Washer, Flat, 08, Ss, 2-3, 4-3
Washer, Flat, 1.02b 1.75d .12, Stl, 3-31
Washer, Flat, 10, Ss, 2-21, 3-7, 3-31, 3-35
Washer, Flat, Belleville, .31, 2-25, 2-29, 3-19
Washer, Flat, M10, Ss, 2-7
Washer, Lock, Int-Ext, 0.25, 2-47
Washer, Lock, Int-Ext, 0.31, 2-7, 2-23
Washer, Lock, Int, 0.25, 2-49
Washer, Lock, Int, 0.25, Ss, 2-47
Washer, Lock, Int, 08, 3-27
Washer, Lock, Int, 10, Ss, 2-47
Washer, Retainer, Spring, 3-31
Washer, Thrust, 0.61b 1.25d .06, Fgl, 2-31, 2-33
Washer, Thrust, 0.79b 1.42d 0.06[Garlok], 2-19
Washer, Thrust, 1.81b 2.93d .06w, Plstc, 2-41
Washer, Thrust, 50.0b 110.0d 0.79w, 3-31
Washer, Thrust, Plstc 1.02b 1.38d, 3-31
Wheel, 03.0d 0.88w 0.31b, W/ Bshg, Rbr, 3-19
Wheel, 04.0d 0.89w 0.64b, 1-1, 2-43
Wheel, 04.0d 2.56w 0.41b, 1-1, 2-9
Wheel, Drive, Ac, 4-5
Wheel, Drive, Ac (See Breakdown), 2-7
Wheel, Pyu [250X90 Blue] (Option), 4-5
Wheel, Pyu [250X90 Red], 4-5
Wheel, Steering, 14.0d, Taper Bore, 2-17
Wheel, Steering, 14.4d, 2-19