

SPECIFICATION FOR CLASS 110 DUROWIPER

GEARBOX BODY
 Mild Steel 5mm Box Section
 Powder Coated to:-
 British Engineering Standard 005 Section 22.
 2 x Inspection Panels (Low Density Polyethylene).
 3 x 12mm Ball Bearing (Sealed)
 2 x 12mm Needle Bearings.
 12 x Oilite Bushes.
 4 x G Seal Seals (Water Proof Seals).
 2 x External seals
 Apart from Bearings all internal moving parts are manufactured from 316 Stainless Steel.

MOTOR.
 Bosch 24 Volt DC Isolated Earth.
 5 Amps Starting
 3 Amps Running
 Twin Parallel Drive Shafts 12 mm Diameter 316 Stainless Steel
 Distance between shafts to 60mm
 Threaded Spindles M20 x 1mm Pitch Length dependant on Bulkhead thickness and any interfering protrusion.
 Weight :- 12.3 Kilos

DuroWipers
 Wiper Manufacturers
 Reading, Berkshire. RG1 9DT

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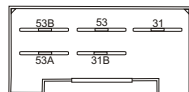
Drawing 8011

Drawn SMG

Issue 5

Date 10-02-2006

Motor Socket



- 53B- Fast = 2
- 53 - Slow = 1
- 31 - Negative = Green & Yellow
- 53A- Positive = 3
- 31B- Park Return = 4



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Drawing Number 30847

Tolerances ±

Material

Quantity

Date

Drawn by TB

Project Class 110

Customer