



PART No. 364 608 000 2

COMPUTER PRODUCED DRAWING
MUST NOT BE CHANGED MANUALLY

- N 1 APPROXIMATE MASS OF ASSEMBLY: 0.24kg
- N 2 EB+ SOFT DOCKING ECU CONFORMS TO IP54 RATING (BS EN 60529) WHEN GREEN AND BROWN CONNECTORS ARE CONNECTED.
- N 3 ECU OPERATING TEMPERATURE RANGE: -40°C TO +80°C
- N 4 EB+ SOFT DOCKING ECU IS TO BE SECURED TO A FLAT AREA, MOUNTED IN ORIENTATION AS SHOWN.
- N 5 EB+ SOFT DOCKING ECU IS TO SECURED WITH M6 SCREWS. EACH FASTENER IS TO HAVE A MAXIMUM TORQUE OF 8Nm. FASTENER TO BE PROTECTED FROM CORROSION TO GIVE 200 HOURS SALT SPRAY RESISTANCE.
- N 6 THIS PRODUCT IS FULLY COMPLIANT WITH ADR.
- N 7 FOR INSTALLATION INSTRUCTIONS REFER TO THE LATEST VERSION OF DOCUMENT 006 300 035 ON FINDEX.
- N 8 LABEL ON REAR OF ECU (NOT SHOWN). LABEL DETAILS: INTERNAL PART No., TRACABILITY CODE, BARCODE AND DATE OF MANUFACTURE.

K THIS DRAWING/SPECIFICATION USES CLASSIFIED CHARACTERISTIC SYMBOLS DEFINED IN QUALITY PROCEDURE 4.17
T **M**

PART NUMBER:
364 608 001

ISS	CHANGE	CHEC	DATE	ISS	CHANGE	CHEC	DATE
1	PR2151_4	MPH	18-07-14				

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NOTE: UNLESS OTHERWISE STATED THE FOLLOWING APPLIES
 1 ISO METHOD A PROJECTION.
 2 S.I. UNITS.
 3 SURFACE FINISH TO BS 308/BS 1134.
 4 DIMS. APPLY AFTER CHEMICAL OR ELECTRO-PLATED FINISH.
 5 WELD SYMBOLS TO BS 499.
 6 D DATUM DIMENSIONS.
 7 METRIC THREADS TO BS 3643/DIN 13.
 8 UNIFIED THREADS TO BS 1580.

ASSOC SPECS.	BS EN 60529		
MATERIAL		DRAWN M. HOLDER	DATE 18-07-14
HEAT TREATMENT		CHECKED <i>Kalpe</i>	DATE 25/07/14
FINISH		APPROVED SPECIALIST <i>OT</i>	DATE 25/07/14
FORM		APPROVED FOR ISSUE	DATE 28/07/14

TITLE
ECU
EB+ SOFT DOCKING

ORIGINAL SCALE
1:1

WAS
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SHEET 1 OF 1

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Haldex

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