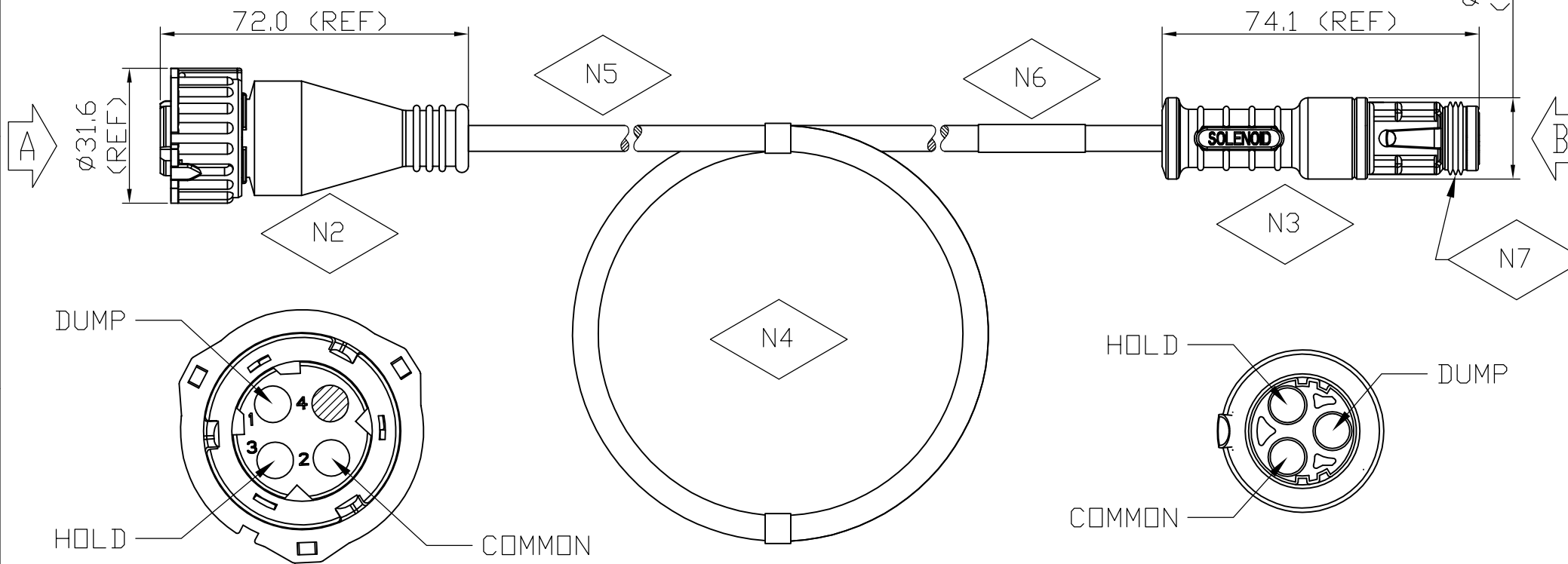


PART No.
364 572 000 2

COMPUTER PRODUCED DRAWING
MUST NOT BE CHANGED MANUALLY



- N 1 SEE CHART FOR CABLE ASSEMBLY PART NUMBER.
- N 2 CONFORMS TO IP67 (BS EN 60529) WHEN MATED WITH UABS SOLENOIDS.
- N 3 CONFORMS TO IP67 (BS EN 60529) WHEN MATED WITH UABS ECU.
- N 4 CABLE IS SUPPLIED COILED IN A PLASTIC BAG.
- N 5 CABLE TYPE 'A':
CABLE INSULATION MATERIAL - PVC
CABLE MAX. DIAMETER - 6.1mm
WIRE CORE CSA - 0.75mm².

CABLE TYPE 'B':
CABLE INSULATION MATERIAL - PVC
CABLE MAX. DIAMETER - 7.3mm
WIRE CORE CSA - 1.5mm².
- N 6 PART NUMBER IDENTIFICATION.
- N 7 SEAL TO BE PROTECTED FROM DAMAGE PRIOR TO ASSEMBLY.

ASSY. No.	LENGTH	CABLE
364 572 001	0.35m	A
364 572 011	3m	B
364 572 021	4m	B
364 572 031	6m	B
364 572 041	8m	B
364 572 051	10m	B
364 572 061	14m	B

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

ISS	CHANGE	CHEC	DATE	ISS	CHANGE	CHEC	DATE
3	C6302	MPH	04-09-12				
2	C6294	MPH	09-08-12				
1	PR2080_5	MPH	11-06-12				

AutoCAD PART
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NOTE: UNLESS OTHERWISE STATED THE FOLLOWING APPLIES
1 ISO METHOD A \oplus 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 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	11-06-12
HEAT TREATMENT		CHECKED		DATE	17/09/12
FINISH		APPROVED SPECIALIST	JPH	DATE	17/09/12
FORM		APPROVED FOR ISSUE	JPH	DATE	17/09/12

TITLE
SOLENOID CABLE
UABS
SCALE
NTS
WAS -
SHEET 1 OF 1

HALDEX BRAKE PRODUCTS LTD
MOONS MOAT DRIVE,
MOONS MOAT NORTH,
REDDITCH, WORCS.
B98 9HA
Haldex
PART No.
364 572 000 2
A3