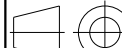


ASSY No	LENGTH 'A'
844 301 010	1M $\pm 10\%$
844 301 020	2M $\pm 10\%$
844 301 040	4M $\pm 10\%$
844 301 070	7M $\pm 10\%$
844 301 100	10M $\pm 5\%$
844 301 120	12M $\pm 5\%$
844 301 180	18M $\pm 5\%$

COLOUR	FUNCTION	FROM CONN	FROM PIN
RED	I/O 1	ECU_CONNECTOR	1
YELLOW	I/O 2	ECU_CONNECTOR	3
BLACK	B-	ECU_CONNECTOR	4

TOLERANCE UNLESS OTHERWISE SPECIFIED		DOC TYPE	SCALE	MATERIAL		
-		ASSEM	1:1	-		
 THIS DOCUMENT USES SPECIAL CHARACTERISTICS AS DEFINED IN PROCEDURE HDX2-3-364	DRAWN	DATE	WEIGHT [ONLY FOR INFO.]		DIMENSION IN	
	KW 164	2020-11-03	-		mm DO NOT SCALE DRAWING	
 HALDEX BRAKE PRODUCTS LTD MIRA TECHNOLOGY PARK	CHECKED	DATE	TITLE			
	MC028	2020-12-03	EB+ 4.0 AUXILIARY CABLE			
	APPROVED	DATE	ITEM NUMBER	PROJECTION	SHEET	FORMAT
	MC028	2020-12-15	844_301_000_2		1(1)	A2

GENERIC MODEL (INFO ONLY):	844_301_000_2
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REV	CHANGE DESCRIPTION AND ORDER NUMBER	DATE	CHANGED	CHECKED	APPROVED
01	01356 - N 5: IP59 (IEC 60529) WAS IP6K9K (ISO 20653)	2022-01-07	P0287	MH060	MH060

NOTES.

N 1 CABLE ASSEMBLIES OVER 1.2m IN LENGTH TO BE SUPPLIED IN COILED CONDITION (NOT SHOWN).

N 2 CABLE MATERIAL: PVC [FL(R)YY]
WIRE CROSS SECTIONAL AREA: $3 \times 0.75 \text{ mm}^2$

N 3 PART NUMBER IDENTIFICATION.

N 4 SEAL TO BE PROTECTED FROM DAMAGE PRIOR TO AND DURING INSTALLATION.

N 5 CABLE ASSEMBLY RATED TO IP59 (IEC 60529).
CABLE ASSEMBLY FULLY CONFORMS TO ADR REQUIREMENTS.