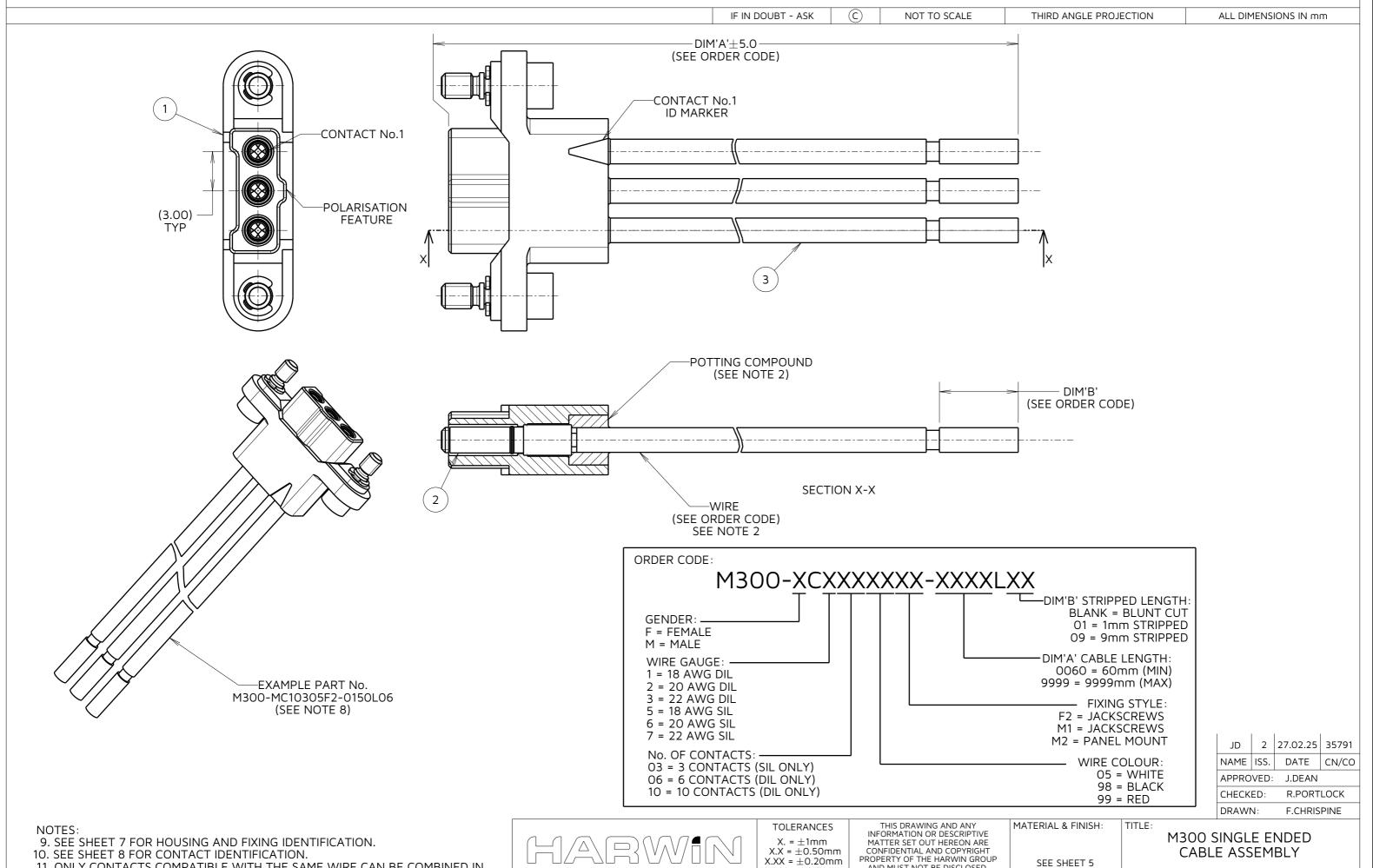
Customer Information Sheet



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WRITTEN PERMISSION.

DRAWING NUMBER:

M300-XCXXXXXXXX-XXXXLXX

 $X.XXX = \pm 0.01mm$

ANGLES = $\pm 5^{\circ}$

UNLESS STATED

11. ONLY CONTACTS COMPATIBLE WITH THE SAME WIRE CAN BE COMBINED IN

AN ASSEMBLY.

Customer Information Sheet

THIRD ANGLE PROJECTION

M2 x 0.4

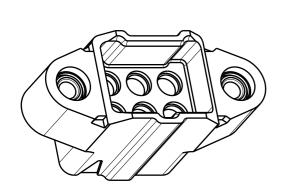
TYP

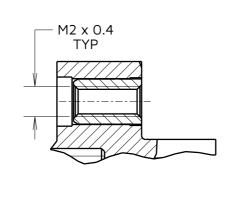
ALL DIMENSIONS IN mm

M2 x 0.4

TYP

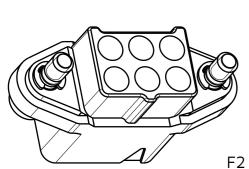
MALE HOUSING

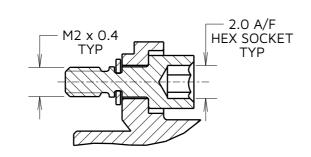




EXAMPLE: M300-3240696M1

FEMALE HOUSING

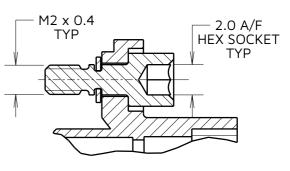




EXAMPLE: M300-2240696F2

EXAMPLE: M300-3250396M2 M2 x 0.4 TYP

M300-XCXXXXXXXX-XXXXLXX



EXAMPLE: M300-2250396F2

GENDER: F = FEMALE M = MALEWIRE GAUGE: 1 = 18 AWG DIL 2 = 20 AWG DIL

3 = 22 AWG DIL 5 = 18 AWG SIL 6 = 20 AWG SIL 7 = 22 AWG SIL

ORDER CODE:

No. OF CONTACTS: 03 = 3 CONTACTS (SIL ONLY) 06 = 6 CONTACTS (DIL ONLY) 10 = 10 CONTACTS (DIL ONLY)

-DIM'B' STRIPPED LENGTH **BLANK = BLUNT CUT** 01 = 1mm STRIPPED 09 = 9mm STRIPPED DIM'A' CABLE LENGTH: 0060 = 60 mm (MIN)9999 = 9999mm (MAX) FIXING STYLE: F2 = JACKSCREWS M1 = JACKSCREWS M2 = PANEL MOUNT WIRE COLOUR:

05 = WHITE

98 = BLACK

99 = RED

2 | 27.02.25 | 35791 DATE APPROVED: J.DEAN R.PORTLOCK

 $X. = \pm 1$ mm $X.X = \pm 0.50$ mm $X.XX = \pm 0.20mm$ $X.XXX = \pm 0.01$ mm

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THIS DRAWING AND ANY

MATERIAL & FINISH:

SEE SHEET 5

TITLE: M300 SINGLE ENDED CABLE ASSEMBLY

DRAWING NUMBER:

DRAWN:

12. SEE TABLE 1 ON SHEET 5 AND ORDER CODE FOR FIXING IDENTIFICATION.

HOUSING AND FIXING

IDENTIFICATION

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ANGLES = $\pm 5^{\circ}$

UNLESS STATED

M300-XCXXXXXXXX-XXXXLXX

F.CHRISPINE

Customer Information Sheet

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

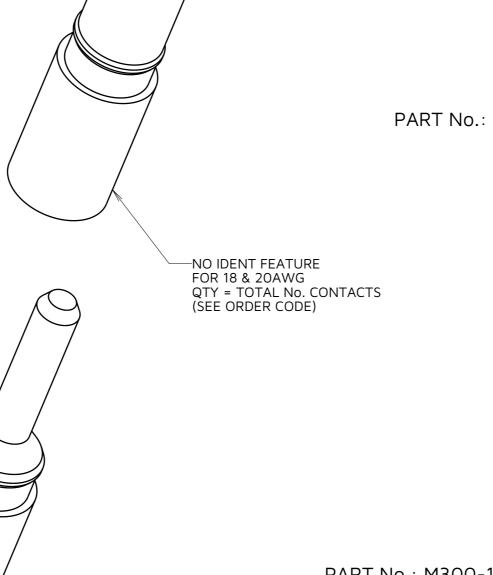
CONTACT IDENTIFICATION

FEMALE CONTACTS

PART No.: M300-0010045

MALE CONTACTS

PART No.: M300-1010045



PART No.: M300-0020045

IDENT FEATURE FOR 22 AWG QTY = TOTAL No. CONTACTS (SEE ORDER CODE)

PART No.: M300-1020045

-IDENT FEATURE FOR 22 AWG QTY = TOTAL No. CONTACT (SEE ORDER CODE)

S	JD	2	27.02.25	35791
	NAME	ISS.	DATE	CN/CO
	APPROVED: J.DEAN			
	CHECKED:		R.PORTLOCK	
	DRAWN:		F.CHRISPINE	

NO IDENT FEATURE FOR 18 & 20AWG

(SEE ORDER CODE)

QTY = TOTAL No. CONTACTS

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TOLERANCES

 $\begin{array}{c} \text{X. = } \pm 1\text{mm} \\ \text{X.X = } \pm 0.50\text{mm} \\ \text{X.XX = } \pm 0.20\text{mm} \end{array}$ $X.XXX = \pm 0.01mm$

ANGLES = $\pm 5^{\circ}$ UNLESS STATED

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WRITTEN PERMISSION.

MATERIAL & FINISH:

TITLE: M300 SINGLE ENDED CABLE ASSEMBLY

SEE SHEET 5 DRAWING NUMBER:

M300-XCXXXXXXXX-XXXXLXX