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CONTACT No.1		<u> </u>	<u>→</u> 2.00
		SECTION	X - X
NOTES: 1. CONNECTORS ARE SUPPLIED WITH CONTACTS LOOSE. 2. FOR EXTRA SIGNAL CONTACTS, USE PART NUMBER M80-0130005. 3. RECOMMENDED SIGNAL WIRE TYPE = BS 3G 210 TYPE A, PTFE INSULATED 24-28 AWG. MAX INSULATION DIAMETER = ØI.10mm. STRIP WIRE BY 2.00MM FOR CRIMPING. 4. RECOMMENDED HAND CRIMP TOOL FOR SIGNAL CONTACTS = M22520/2-01 WITH POSITIONER T5747. REFER TO TOOLING INSTRUCTION SHEET IS-01 FOR COMPLETE CRIMPING INSTRUCTIONS. 5. SIGNAL CONTACT INSERTION AND EXTRACTION TOOL = Z80-280.REFER TO TOOLING INSTRUCTION SHEET IS-25 FOR ASSEMBLY INSTRUCTIONS. 6. FOR EXTRA POWER CONTACTS, USE PART NUMBER M80-325. 7. POWER CONTACT EXTRACTION TOOL = Z80-290. 9. INSTRUCTION SHEETS ARE AVAILABLE. MGP 2 07.01.13 I1898 MMGP 2 07.01.13 I1898 MME ISS. DATE C/NOTE APPROVED: MGP CHECKED: SB DATE C/NOTE CHECKED: SB DRAWN: R.ADDE CUSTOMER REF.: ASSEMBLY DRG:			
	INFORMATION OR DESCRIPTIVE MATTER SET OUT HEREON ARE X. = $\pm$ Imm CONFIDENTIAL AND COPYRIGHT X.X = $\pm$ 0.25mm PROPERTY OF THE HARWIN GROUP AND MUST NOT BE X.XX = $\pm$ 0.10mm DISCLOSED, LOANED, COPIED X.XXX = $\pm$ 0.01mm	SEE ABOVE	ITLE: DATAMATE MIX-TEK FEMALE ASSEMBLY WITH JACKSCREW
technical@harwin.com	TENDERING OR FOR ANY ANGLES = $\pm 5^{\circ}$		80-4CI0405FI-02-325-00-000 <sup>2</sup> oF <sub>2</sub>

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

## **Mouser Electronics**

Authorized Distributor

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