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Ī	NOTE: 1. OVERMOLDING SPE 1. 1 INNER MOLDI 1. 2 OUTER MOLDI 2. APPLICATION CON 2. 1 WORKING TE	ING: PE RESIN ING: PVC RESIN IDITION IMPERATURE: 0°+					
1	3. MECHANICAL PERF 3. 1. CABLE ASSLY EACH OF 2 PLANE 3. 2. CABLE ASSEM 40N FOR ONE MIN 4. ELECTRICAL PERF 4. 1 CURRENT RAT	CAN PASS FLEXING THE S, PER EIA364-41 CONI IBLY SR AREA SHOULD WITTE WITHOUT COSMETIC FORMACNE CING: 1.8A FOR POWER W	ST IN 100 CYCLES AT				
			S CHEMICAL SUBSTANCES (65/EU).		· Amalan Property of the Control of		
			77 II QUALITY GEN	NERAL TOLERANCES	DIMENSION STYLE MM ONLY	SCALE DESIGN UNITS 1:1 METRIC	○ ☐ THIRD ANGLE
			SYMBOLS (UN SYMBOLS) (UN SYMBOL	LESS SPECIFIED) mm INCH ACES ±	DRAWN BY DATE	/14 USB 3.0 A M	ALE TO B MALE
_			SEE REVISION EC NO: CPG2014- DRWN:IFEI CH'KD: APPR:RTSAI DESCRIPT	ACES ± ± ACES ± 0.25 ± ACE ± 0.5 ± ACE ± ± ACE ± ± ANGULAR ± 3 ° FT WHERE APPLICABLI MUST REMAIN WITHIN DIMENSIONS	APPROVED BY DATE RTSA 2014/01 MATERIAL NO. E 687890005 SIZE, THIS DRAWING CO		IS PROPRIETARY TO MOLEX