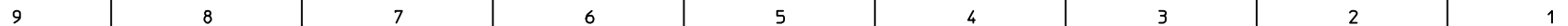


REVISIONS				
EC NO	DATE	REV	DESCRIPTION	CHANGER
NA	2015/11/23	A	INITIAL RELEASE	LUCY
CY15-7975	2015/12/31	B	CHANGE Rp VALUE, REMOVE 3A ON TITLE	LUCY



NOTE:

- OVERMOLDING SPECIFICATION:
 - INNER MOLDING: PE RESIN
 - OUTER MOLDING: PVC WHITE RESIN
- APPLICATION CONDITION
 - WORKING TEMPERATURE: -10°--- +50°
 - STORAGE TEMPERATURE: -20°--- +60°
- MECHANICAL PERFORMACNE
 - CABLE ASSLY CAN PASS FLEXING TEST IN 100 CYCLES AT EACH OF 2 PLANES WITH ,PER EIA364-41 CONDITION 1.
 - CABLE SHOULD WITHSTAND A PULL FORCE 40N FOR ONE MINUTE WITHOUT VISIBLE TERMINATION DAMAGE.PER EIA 364-38 METHOD A
 - CABLE SHOULD MEET 3.8.1.6 4-AXIS CONTINUITY TEST OF TYPE C STANDARD FOR P1 SIDE
- ELECTRICAL PERFORMACNE
 - 100% OPEN AND SHORT TEST
 - OTHER ELECTRICAL PERFORMANCE MEET USB TYPE-C LEGACY CABLE, C - PLUG A, USB 2.0
 - CURRENT RATING:3A, VOLTAGE DROP SHALL BE 250mV FOR GND AND 500mV FOR VBUS.
- THIS PRODUCT MUST MEET Molex QEHS-699000-301
- PRODUCT SPECIFICATION PS-68798-0003

ENTER DESCRIPTION EC NO: CPG2016-2570 DRWN:XJGU001 2015/12/31 CHKD:LUCY 2015/12/31 APPR:FNIE 2015/12/31	DESCRIPTION REV	QUALITY SYMBOLS F_A=0 F_G=0 F_P=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION 				
				mm	INCH	DRAWN BY	DATE	TITLE USB TYPE C TO USB 2.0 A WHITE, L=1M					
			4 PLACES	± ---	± ---	XJGU001	2015/12/04						
			3 PLACES	± ---	± ---	CHECKED BY	DATE	molex					
			2 PLACES	± 0.25	± ---	LUCY	2015/12/04						
			1 PLACE	± 0.5	± ---	APPROVED BY	DATE	SD-68798-004					
			0 PLACE	± ---	± ---	FNIE	2015/12/04						
			ANGULAR ± ---°			MATERIAL NO.		DOCUMENT NO.				SHEET NO.	
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			687980005		2 OF 2					
						SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					