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LOC GP DIST 00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
H		ECO-14-009220	19SEP2014	WZ	WK

NOTES:

1. CABLE ASSEMBLIES MUST MEET OR EXCEED THE CURRENT IEEE 1284 STANDARDS.

2. LABEL INFORMATION FOR DASH 1, 3, 4, 5 & 6:

COUNTRY OF ORIGIN
TE P/N
WWYY
IEEE STD
1284-1994

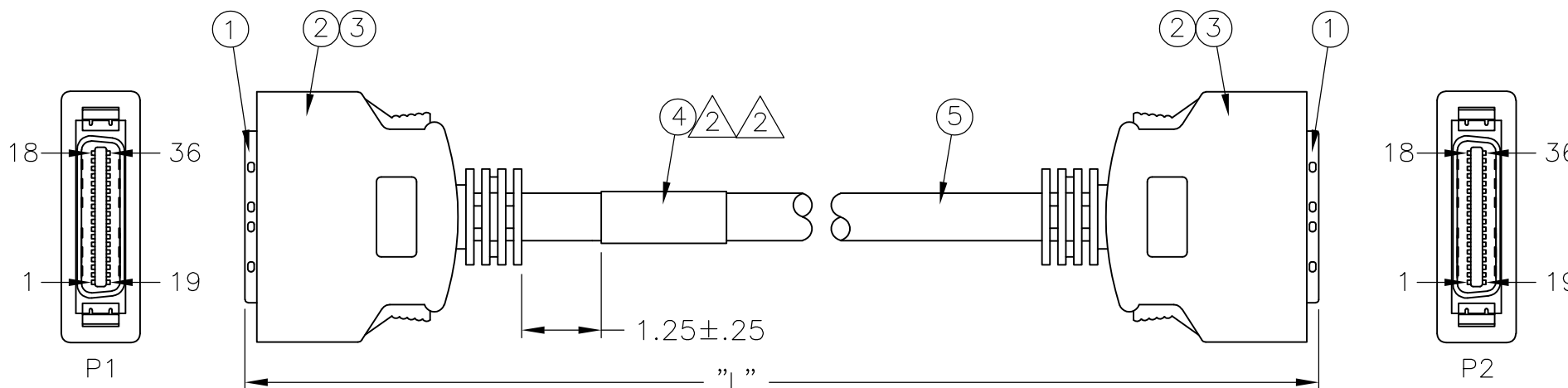
3. LABEL INFORMATION FOR DASH 2 ONLY:

162K23031	XEROX P/N
REV.E	XEROX REV.*
AMP / 158394-2	MFG / P/N
WK/YR	
COUNTRY OF ORIGIN	

4. ASSEMBLE PER APPLICATION SPECS 114-5124 & 114-5136.

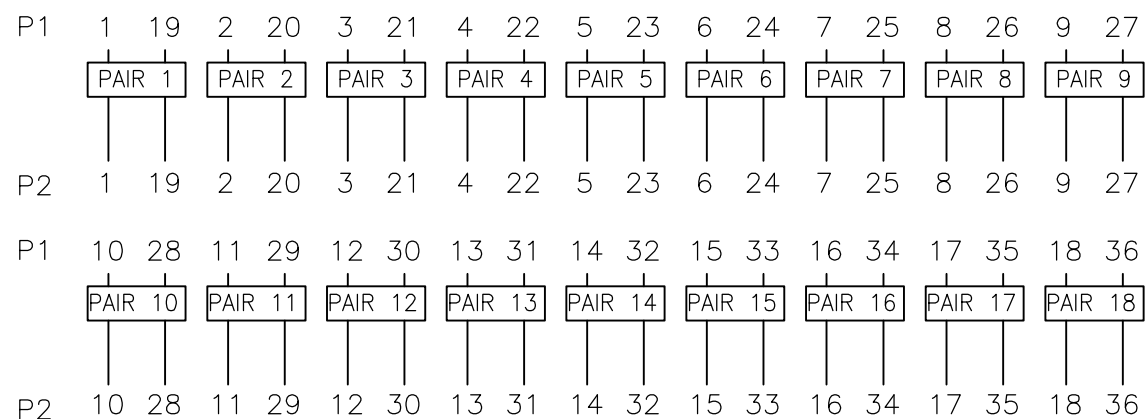
5. TEST REQUIREMENT:  
CONTINUITY RESISTANCE: SEE TABLE.  
INSULATION RESISTANCE: 50 M ohm MIN.  
HI-POT TEST: DC 300V/0.01 Sec MIN.

6. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TE ENVIRONMENTAL STANDARD TEC-138-702.



158394-6	393.72 <sup>+6.00</sup> <sub>-0.00</sub>	10 OHM MAX
158394-5	236.28 <sup>+4.00</sup> <sub>-0.00</sub>	5 OHM MAX
158394-4	118.11 <sup>+3.00</sup> <sub>-0.00</sub>	2 OHM MAX
158394-3	78.74 <sup>+3.00</sup> <sub>-0.00</sub>	1.5 OHM MAX
158394-2	59.04 <sup>+3.00</sup> <sub>-0.00</sub>	1 OHM MAX
158394-1	19.68 <sup>+1.00</sup> <sub>-0.00</sub>	1 OHM MAX
TE P/N	"L" LENGTH	CONTINUITY RESISTANCE

PIN ASSIGNMENT :



Q'TY	U/M	DESCRIPTION	ITEM
AR	MR	UL2464 28AWG*18P+DRAIN+AL/MYLAR+BRAID, (WIRE INSULATION OD: 0.5~0.7MM), COLOR: BEIGE(BG01).	5
1	PC	LABEL, SIZE: 25.0*76.0MM, WHITE: 25.0*19.0MM.	4
AR	MR	ADHESIVE COPPER FOIL, W: 5.0MM.	3
2	PC	SHIELD CASE KIT, FOR CHAMP 1.27MM PITCH 36POS PLUG.	2
2	PC	CHAMP 1.27MM PITCH, 36POS, CONTACT: GOLD 30U" PLATED, FOR WIRE: 28AWG, FOR WIRE INSULATION OD: 0.5~0.7MM, INSULATION COLOR: BLACK.	1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D.EISENTRAUT 11-13-96	<b>STE</b> TE Connectivity	
		CHK J.CORRELL 11-21-96		
DIMENSIONS: INCHES		APVD J.CORRELL 11-21-96	NAME	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	CABLE ASSY, IEEE 1284, BEIGE, C-C	
0 PLC ± -		APPLICATION SPEC	-	
1 PLC ± -		WEIGHT -	SIZE A3	CAGE CODE 00779
2 PLC ± -		MATERIAL -	DRAWING NO	RESTRICTED TO
3 PLC ± -			C-158394	-
4 PLC ± -		FINISH -	SCALE N.T.S	SHEET 1 OF 1
ANGLES ± -			REV H	
CUSTOMER DRAWING				