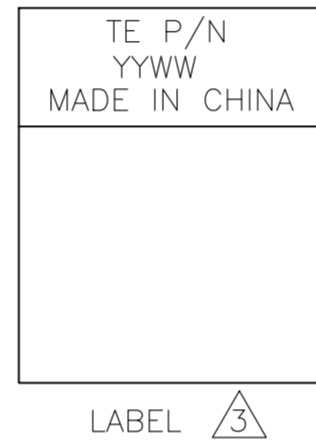
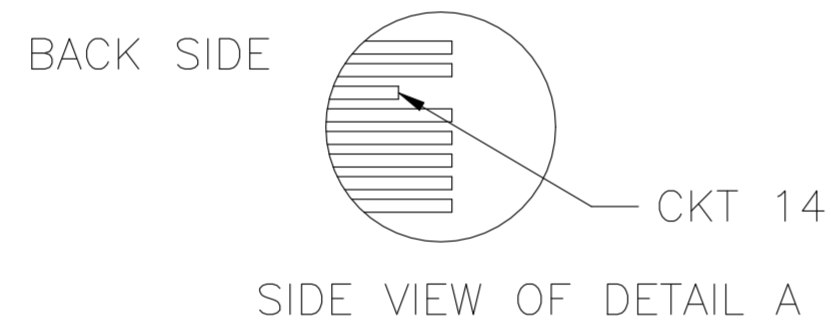
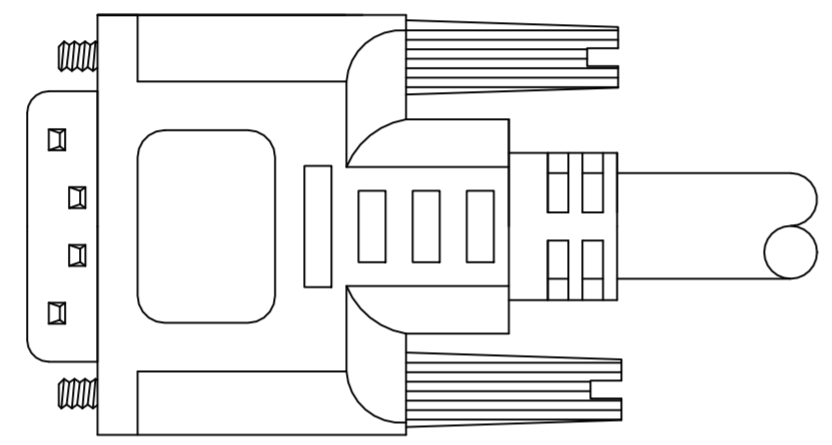
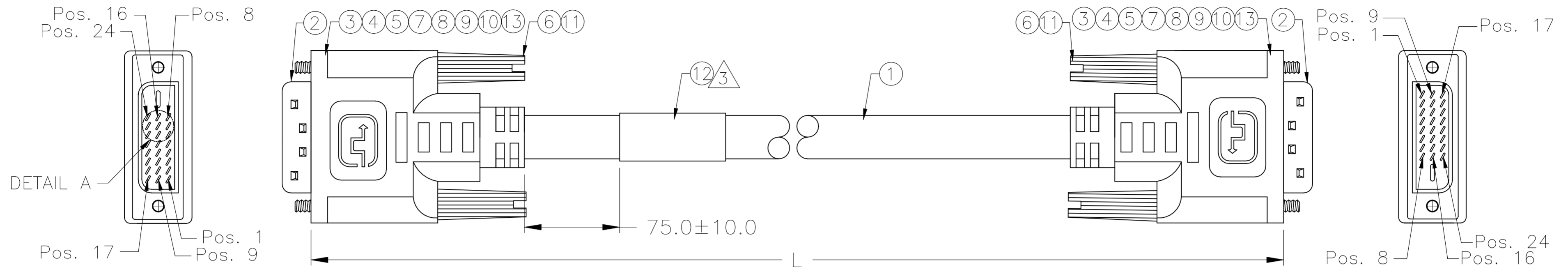


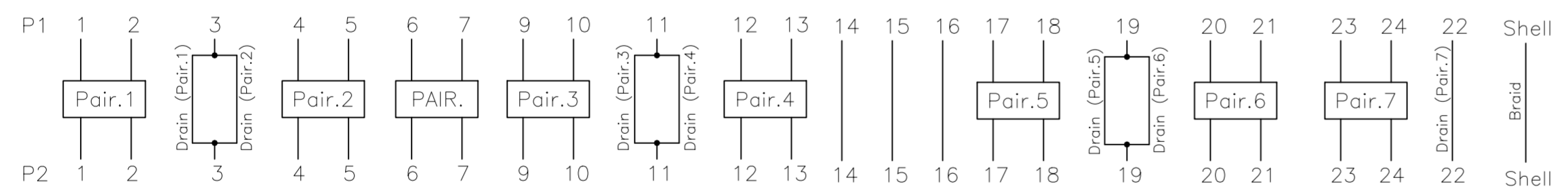
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
J1		REVISED PER ECO-20-014899	27OCT2020	SB	WY



	3000±80		1653928-3
OBSOLETE	2000±60		1653928-2
	1000±30		1653928-1
	LENGTH(L)	CUSTOMER P/N	TE P/N

AR	AR	AR	MR	DESCRIPTION	ITEM
				UL TAPE, Black.	13
3	1	1	PC	Label Size: 25.0*50.0, White: 25.0*13.0mm.	12
	4	4	PC	DVI #4-40 3*45mm Thumbscrew.	11
AR	AR	AR	MR	Copper Foil, W: 8mm.	10
AR	AR	AR	KG	PVC, Shore A 90±3, Color: White (WH01).	9
AR	AR	AR	KG	Solder Wire	8
AR	AR	AR	MR	Heat Shrink Tubing, OD:1.0mm, Color: Black.	7
AR	AR	AR	KG	PVC, Shore A 95±3, Color: White (WH01).	6
AR	AR	AR	MR	Heat Shrink Tubing, OD:1.5mm, Color: Black.	5
AR	AR	AR	MR	Heat Shrink Tubing, OD:2.0mm, Color: Black.	4
2	2	2	PC	Metal Can For DVI Connector.	3
2	2	2	PC	DVI-D Dual Channel, 24Pin+1Pin, Gold Flash	2
AR	AR	AR	MR	UL20276 (1P*28AWG+Drain+AL/Mylar)*7+(1P+3C)*28AWG+Al/Mylar+Braid. Color: Black(BK01)	1
-3	-2	-1	U/M		

PIN ASSIGNMENT :



NOTES:

- CABLE SHALL BE TESTED WITH AUTOMATED TEST EQUIPMENT FOR THE FOLLOWING:
 - CONNECTION RESISTANCE SHALL NOT EXCEED 1.8 OHMS.
 - INSULATION RESISTANCE 100M OHMS, MIN.
 - HIPOT-300 VOLTS AT 0.01 SEC.
- CABLE ASSEMBLY MUST PASS DVI 1.0 SPECIFICATION.
- CABLE LABEL TO BE APPLIED AS SHOWN.
- 100% DISPLAY-SCREEN FUNCTIONAL TESTING

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN JURRY LIU 22JAN03	TE Connectivity	
DIMENSIONS: mm		CHK MONTGOMERY,JOHN D 11JUN04	NAME DVI-D TO DVI-D DUAL LINK CABLE ASSEMBLY	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		APVD MONTGOMERY,JOHN D 11JUN04	DRAWING NO C=1653928	
MATERIAL -		FINISH -	WEIGHT 0.000000	RESTRICTED TO -
		APPLICATION SPEC -	SCALE N.T.S.	SHEET 1 OF 1
		CUSTOMER DRAWING	REV J1	

Mouser Electronics

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[TE Connectivity:](#)

[1653928-2](#)