

4

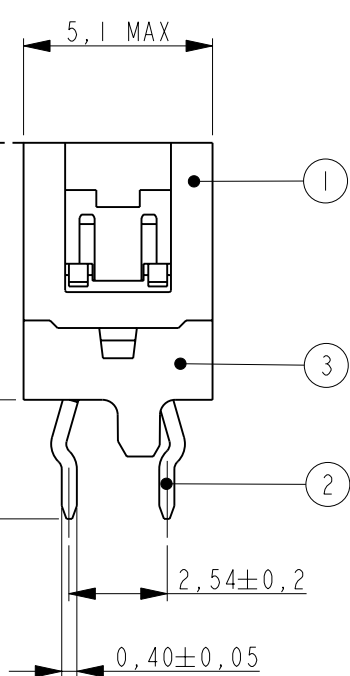
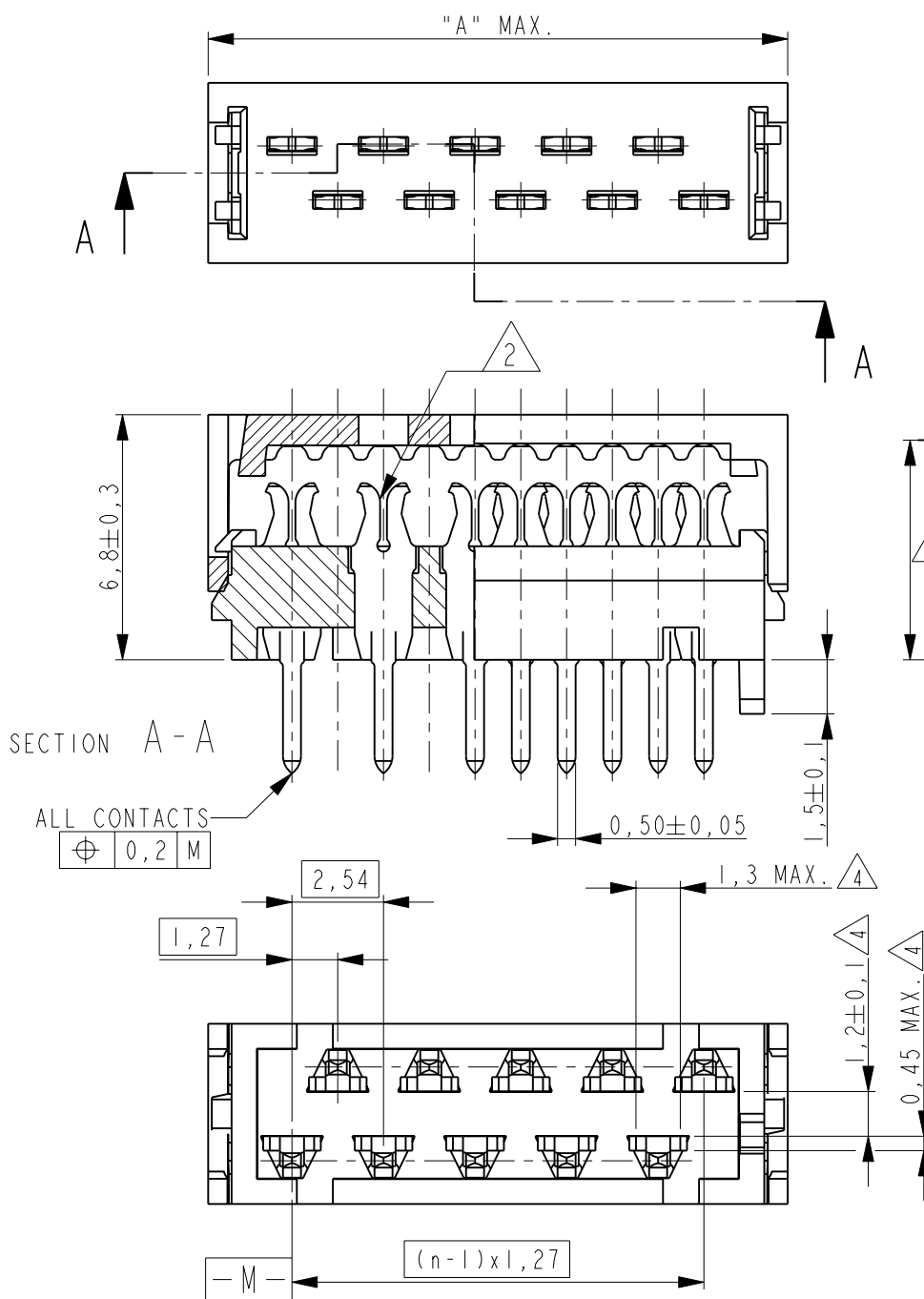
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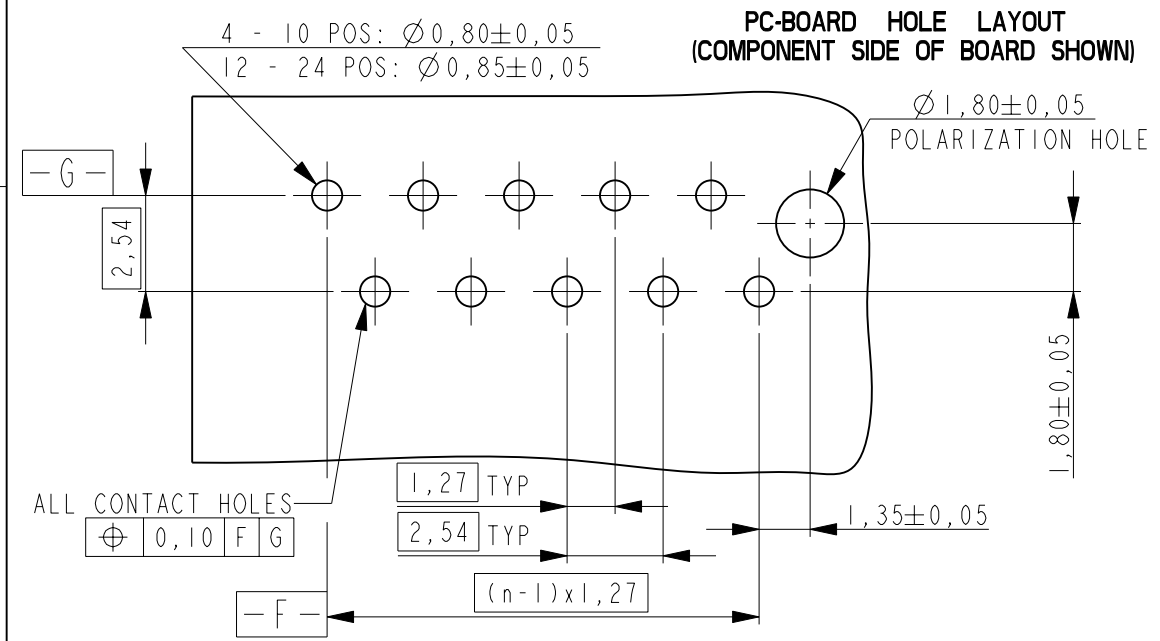
1

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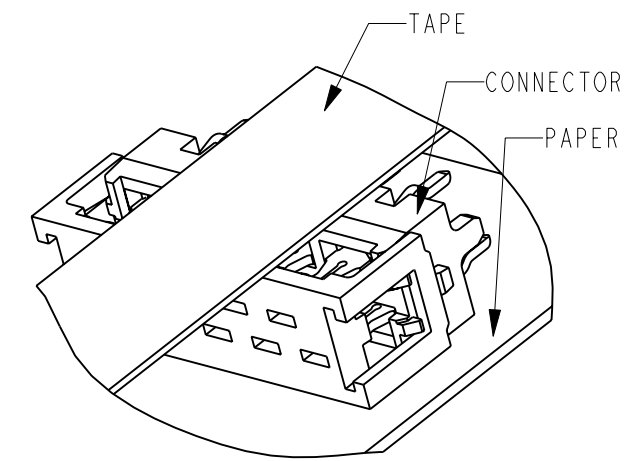
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
H	-		WI	REVISED PER ECO-11-005294	21MAR2011	RK	HMR



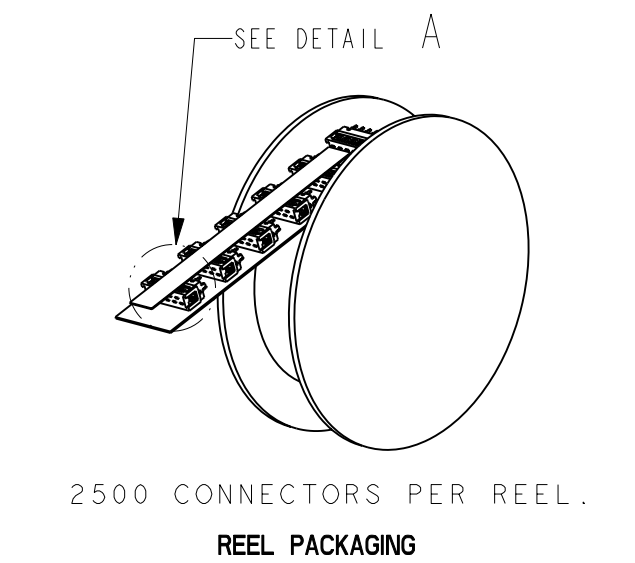
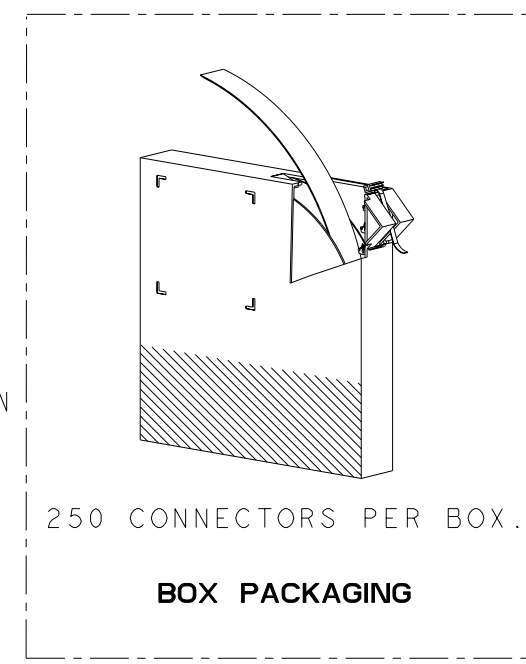
- NOTES:
- 1 SHOWN IS A 10 POS. CONNECTOR
 - 2 FOR FLAT RIBBON CABLE REQUIREMENTS, SEE APPLICATION SPEC 114-19016.
 - 3 CONNECTOR-HEIGHT AFTER CABLE TERMINATION 5,1mm AVERAGE, DEPENDING ON PROCESSING, SEE APPLICATION SPEC 114-19016.
 - 4 REF. CONTACT SHOULDER BOTTOM, THAT CAN TOUCH THE PC-BOARD SURFACE.



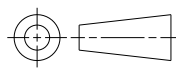
PARTNUMBER BOX PACKAGING	PARTNUMBER REEL PACKAGING	NO OF POS "n"	DIMENSION "A" MAX
7-215570-4	215570-4	4	8,6
7-215570-6	215570-6	6	11,1
7-215570-8	215570-8	8	13,6
8-215570-0	1-215570-0	10	16,2
8-215570-2	1-215570-2	12	18,7
8-215570-4	1-215570-4	14	21,3
8-215570-6	1-215570-6	16	23,8
8-215570-8	1-215570-8	18	26,3
9-215570-0	2-215570-0	20	28,9
9-215570-4	2-215570-4	24	34,0



DETAIL A
DEREELING DIRECTION AND
POSITION OF CONNECTORS.



3	PADDLEBOARD HOUSING	G.F.POLYESTER (RED)	-
2	CONTACT	PHOSFOR BRONZE	TIN OVER NICKEL
1	COVER	G.F.POLYESTER (RED)	-
Item no.	Description	Material	Finish
DWN	-	 TE Connectivity	
M.GOSSELINK			
CHK	-		
M.GOSSELINK			
APVD	-	NAME	
E.LEIJTENS			
PRODUCT SPEC		Micro-MaTch	
108-19052		PADDLE BOARD CONNECTOR	
APPLICATION SPEC			
114-19016			
WEIGHT	-	SIZE	RESTRICTED TO
		A3 00779	
		C-215570	
CUSTOMER DRAWING		SCALE	REV
		5:1	WI
		SHEET	OF
		1	1

THIS DRAWING IS A CONTROLLED DOCUMENT.	
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:
	0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ± FINISH
MATERIAL SEE TABLE	SEE TABLE