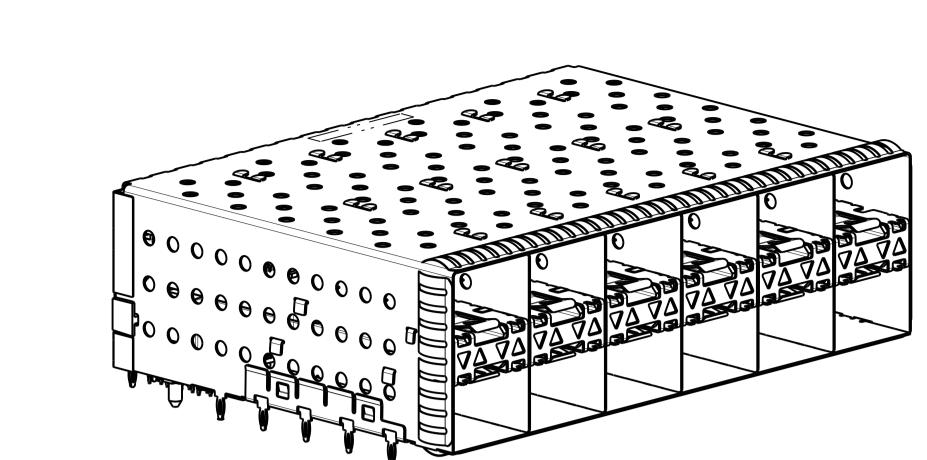
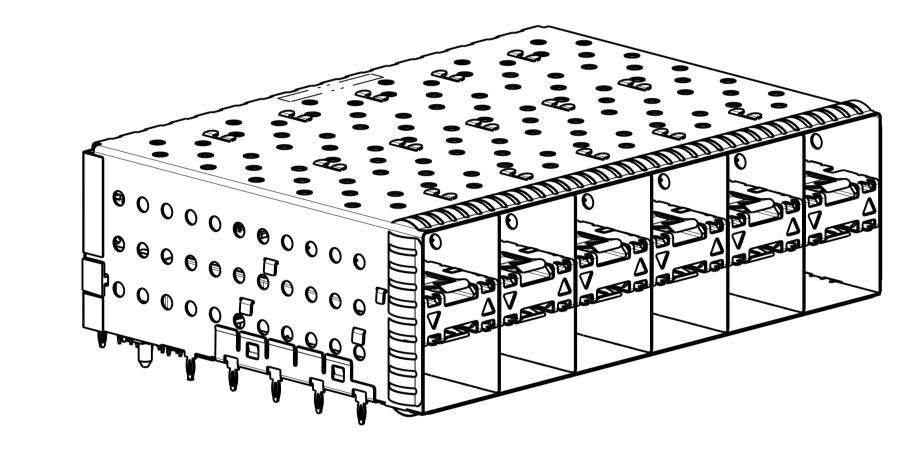


4805 (3/11)

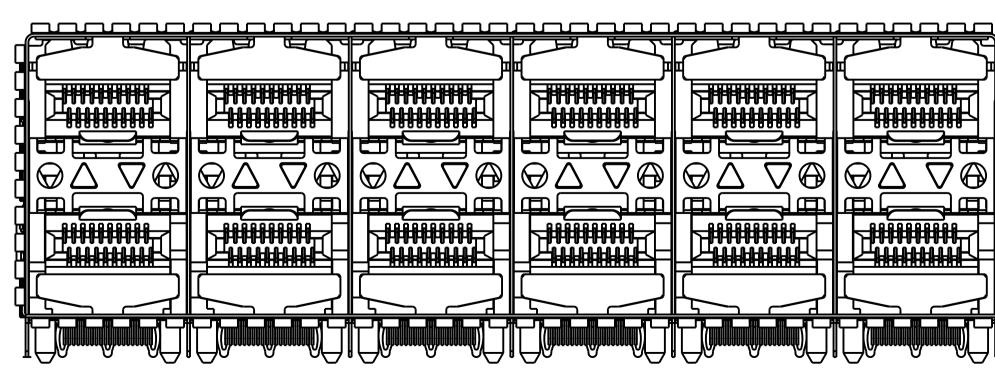
STOMER DRAWING



2007562-5 AND 1-2007562-5 scale 2:1



2007562-7 AND I-2007562-7 SCALE 2:I



|-2007562-9 SCALE 3:|

4805 (3/11)

HIS DRAWING

C) COPYRIGHT 20

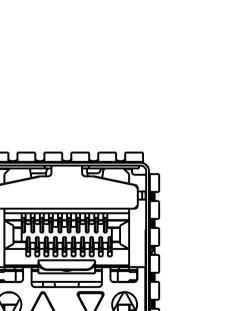
BY -

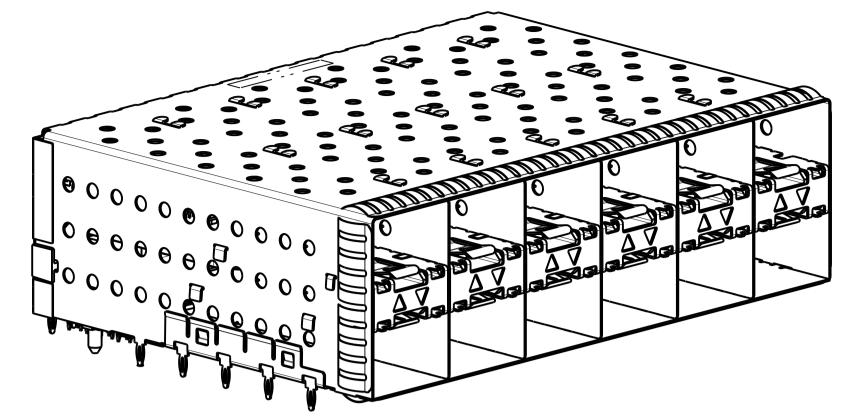
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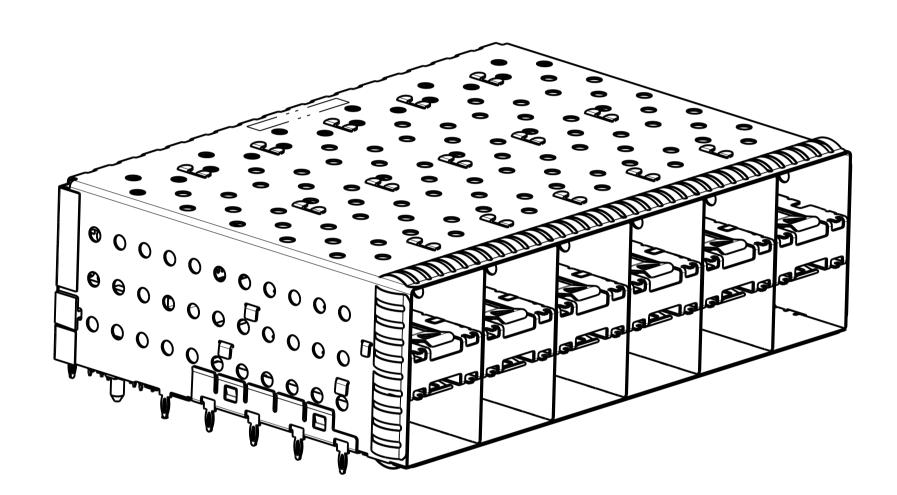
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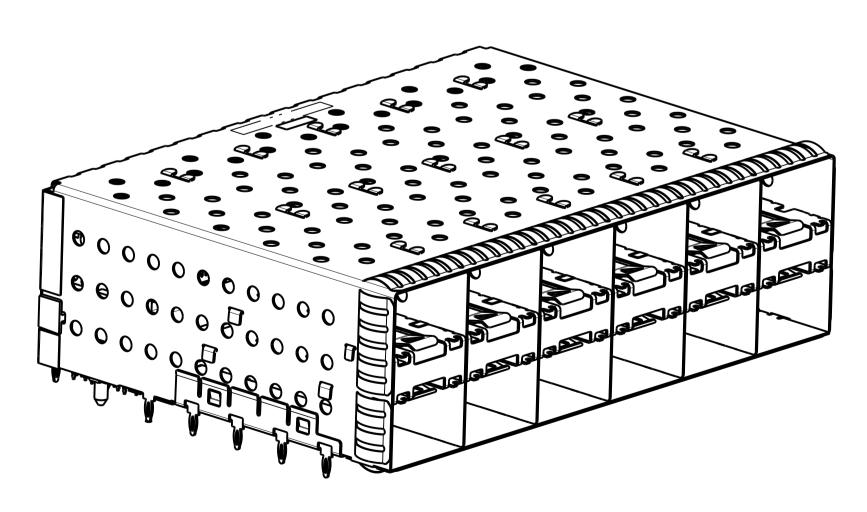


3

2007562-6 AND I-2007562-6 scale 2:1



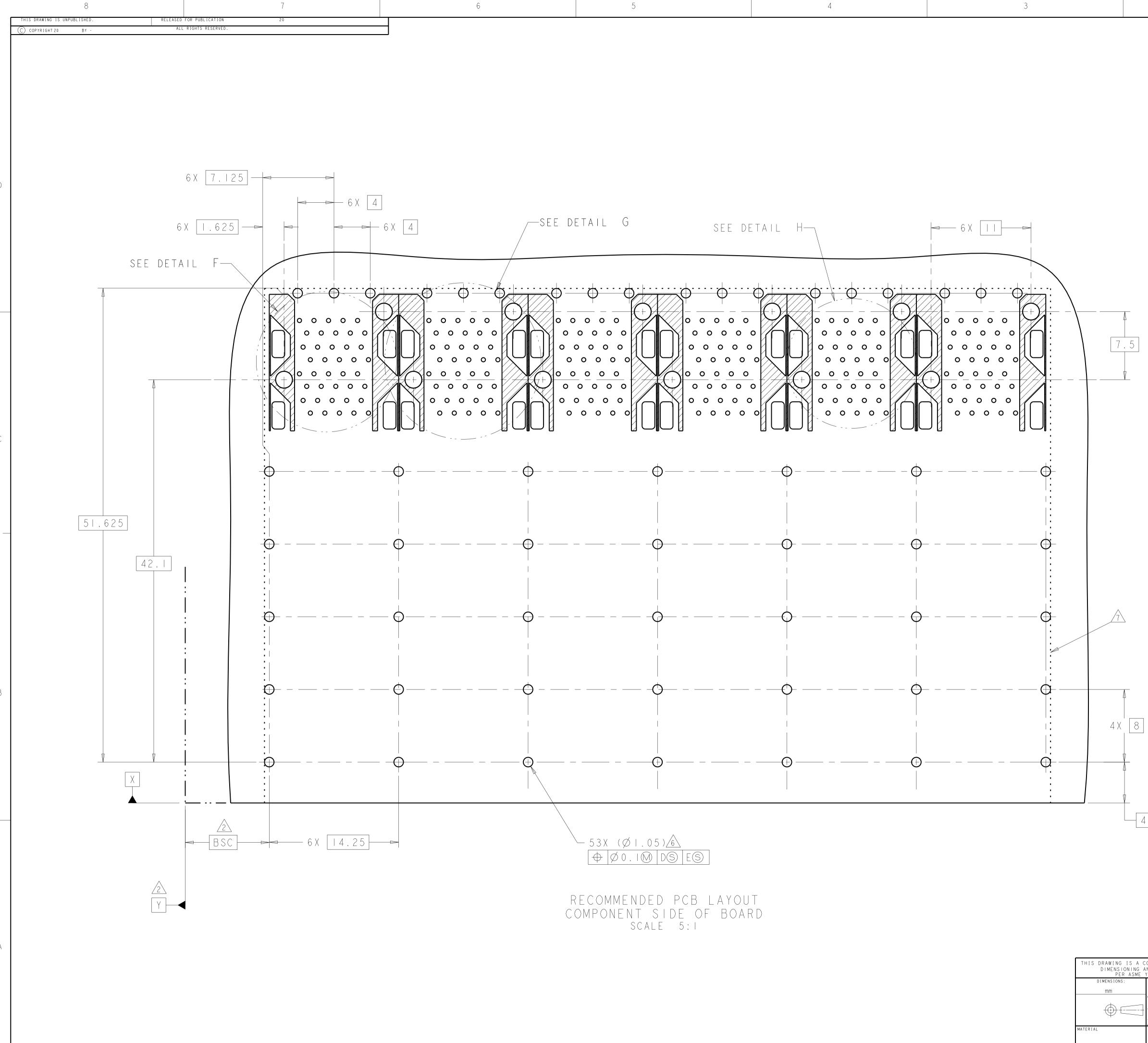
2007562-8 AND 1-2007562-8 SCALE 2:I



2-2007562-8 SCALE 2:1

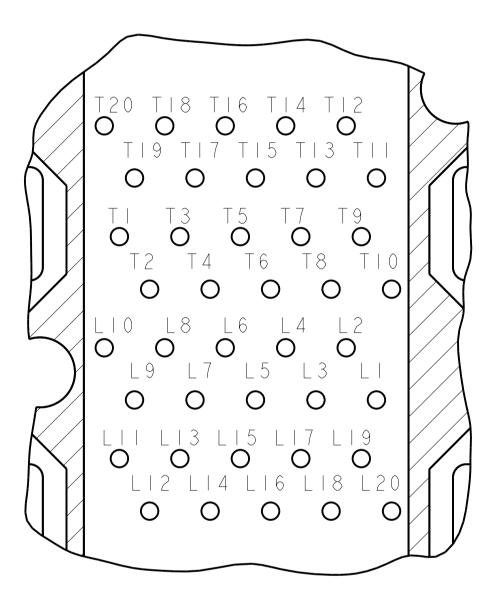
PER ASME	ND TOLERANCING YI4.5M-2009	DWN 4 JAN2008 М. SHIRK Снк 4 JAN2008 D. SZCZESNY	TE Connectivity
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.10 1 PLC ±0.10 2 PLC ±0.10 3 PLC ±0.10 4 PLC ±-	APVD 4 JAN2008 D.SZCZESNY PRODUCT SPEC 08-233 APPLICATION SPEC	NAME CAGE AND PT CONNECTOR ASSEMBLY, WITH EMI SPRINGS, PRESS FIT, 2X6, STACKED SFP+ SIZE CAGE CODE DRAWING NO RESTRICTED TO
MATERIAL	ANGLES ±- FINISH	II4-I32I9 WEIGHT _ CUSTOMER DRAWING	A 1 0 0 7 7 9 C - 2007562 -

	2					1				
LOC	DIST				REVISIONS]
		Р	LTR		DESCRIPTION		DATE	DWN	APVD	
		re	v_sym_18	EE_8HEEI			rev_daterle	v _ chwenv.	_la-p p r	
		re	v _ s y m _ 2r	ev_desc_2			rev_dater2e	v _ chwenv.	_2appr	`_2
		re	v _ s ym _ 3r	ev_desc_3			rev_dater3e	v _ chwenv.	_3appr	· 3
		re	v _ s y m _ 4r	ev_desc_4			rev_dater4e	v _ chwenv.	_4appr	_ 4



4805 (3/11)

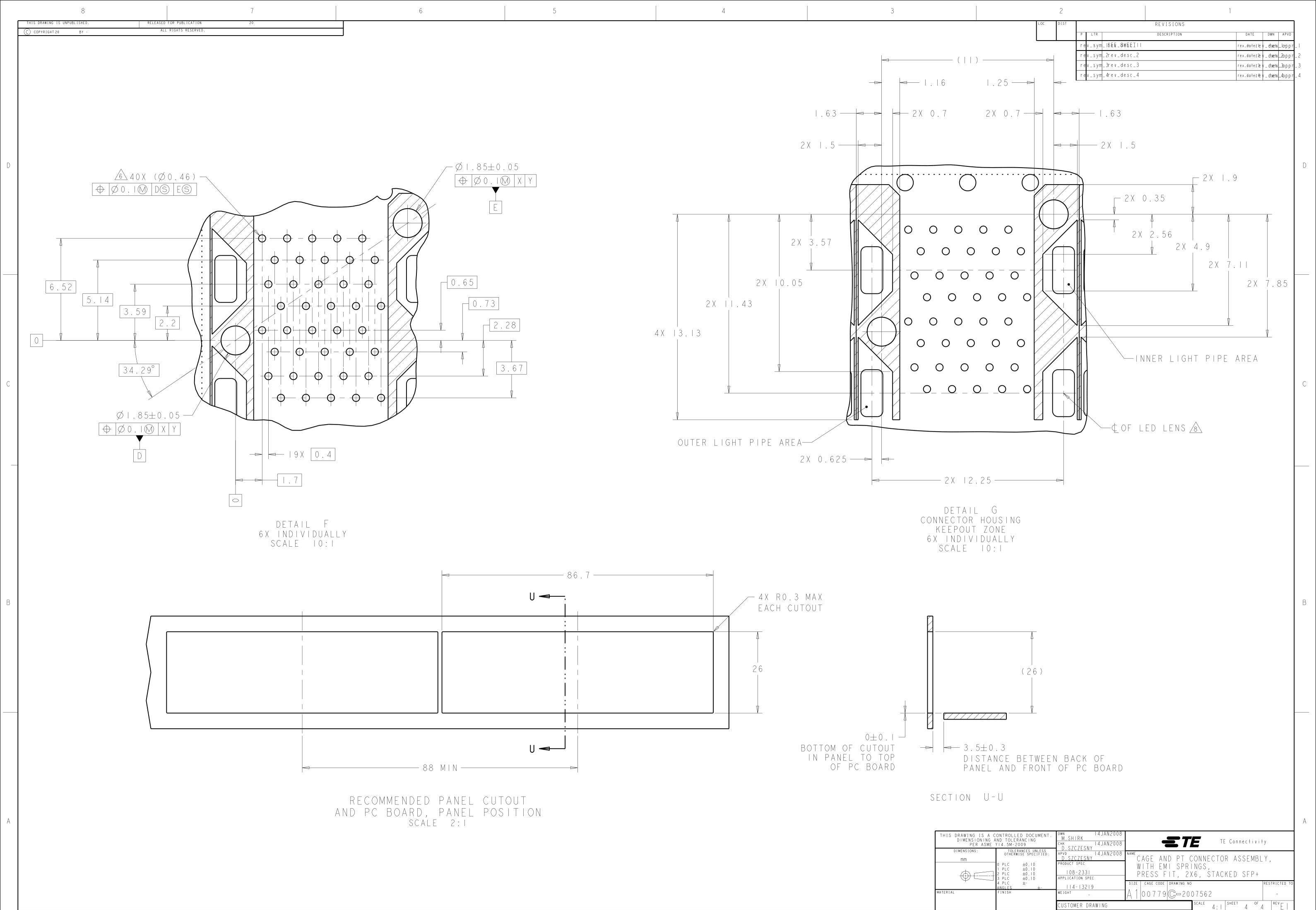
	-					
ос	DIST	REVISIONS				
		P LTR DESCRIPTION	DATE	DWN	APVD	
		rev_sym_l&Ev_&U&EIII	rev_daterkev	′_ chwenv.	_la-ppr	_
		rev_sym_2rev_desc_2	rev_dater2ev	′_ chwenv.	_2appr	_ 2
		rev_sym_3rev_desc_3	rev_dater3ev	′_ chwenv.	_3appr	_ 3
		rev_sym_4rev_desc_4	rev_dater_4ev	′_ chwenv.	_4appr	_ 4
						1



detail H CONNECTOR PIN-OUT COMPONENT SIDE OF BOARD 6X INDIVIDUALLY SCALE IO:I

4.5 TYP

CONTROLLED DOCUMENT. AND TOLERANCING YI4.5M-2009		dwn I4JAN2008 <u>M.SHIRK</u> снк I4JAN2008 D.SZCZESNY	TE Connectivity			
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.10 1 PLC ±0.10 2 PLC ±0.10 3 PLC ±0.10		APVD I 4 JAN 2008 CAG PRODUCT SPEC WIT	CAGE AND PT CONNECTOR ASSEMBLY, WITH EMI SPRINGS, PRESS FIT, 2X6, STACKED SFP+			
	A PLC ±- ANGLES ±- FINISH	4- 32 9	e code drawing no restricted t 779 C= 2007562 -			
		CUSTOMER DRAWING	SCALE 4.1 SHEET 3 OF REVE			



单击下面可查看定价,库存,交付和生命周期等信息

>>TE Connectivity(泰科)