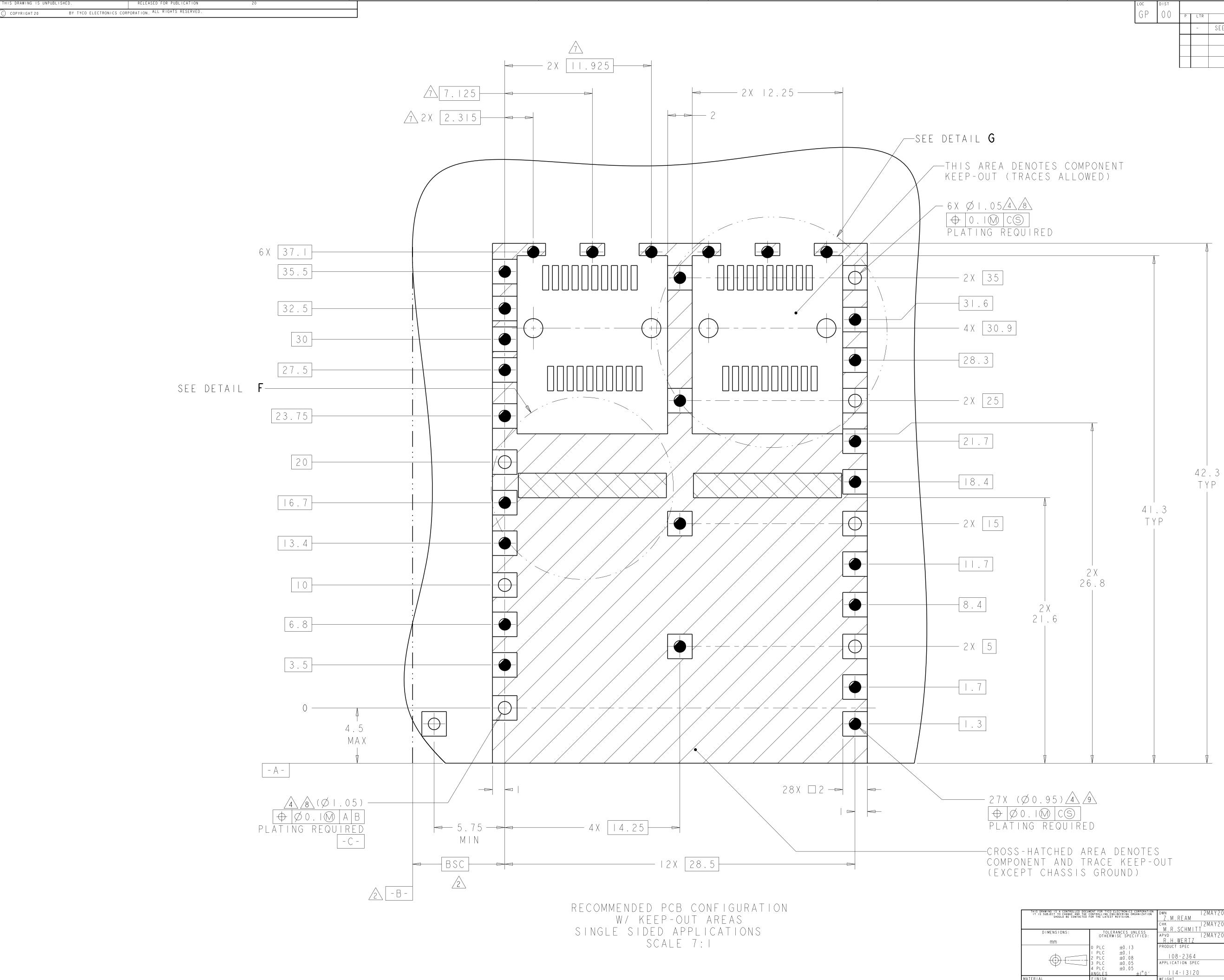


Pro/ENGINEER DRAWING



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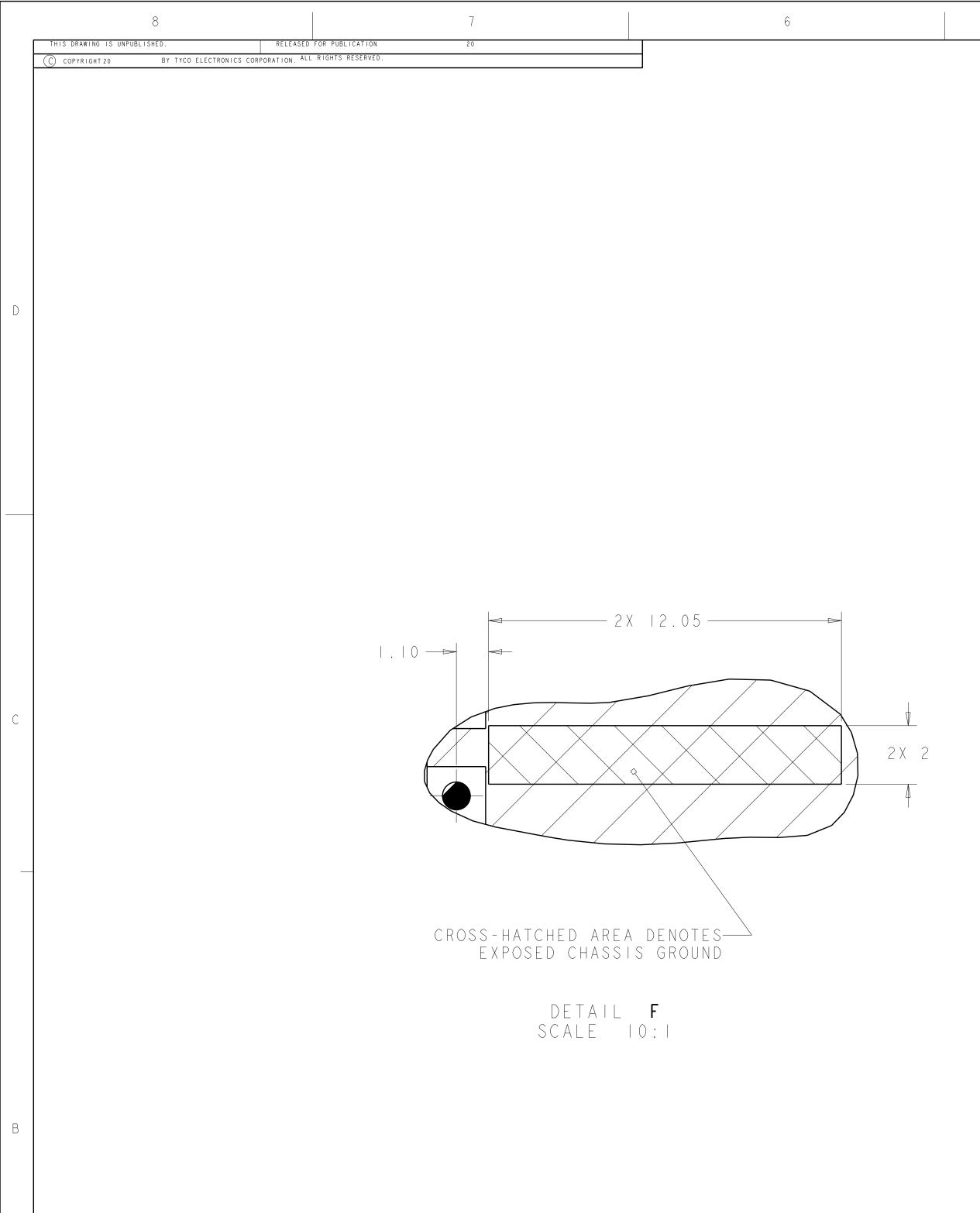
HE (WENT FOR TYCO ELECTRONICS CORPORATION SONTROLLING ENGINEERING ORGANIZATION FOR THE LATEST REVISION.	DWN I 2MAY2008 Z.M.REAM снк I 2MAY2008 M.R.SCHMITT	Tyco Electronics Electronics Harrisburg, PA 17105-3608					
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.13 1 PLC ±0.1 2 PLC ±0.08 3 PLC ±0.05	APVD I 2MAY2008 R.H.WERTZ PRODUCT SPEC I 08-2364 APPLICATION SPEC	SFP+ ENHANCED, IX2 CAGE ASSEMBLY, PRESS FIT, EMI GASKET -					
	4 PLC ±0.05 ANGLES ±1°0′ FINISH -	4 - 3 2 0 WEIGHT _	SIZE CAGE CODE DRAWING NO A 00779 C=2057070 -					
	-	CUSTOMER DRAWING	SCALE 2:1 SHEET 2 OF 3 REV A					

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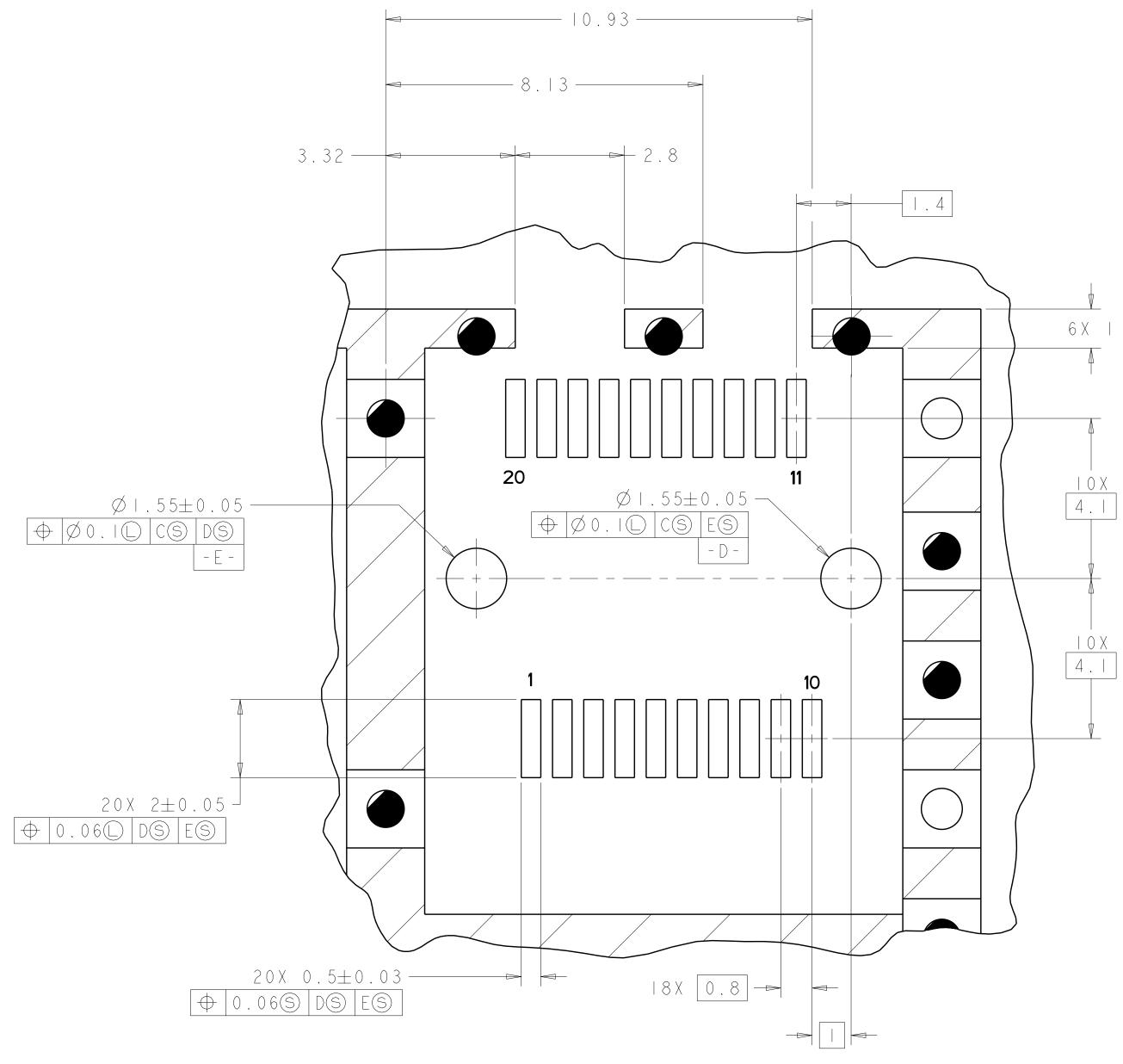
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DETAIL **G** Recommended pt connector layout 2x individually scale 12:1

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DOCUMENT FOR TYCO ELECTRONICS CORPORATION THE CONTROLLING ENGINEERING ORGANIZATION THE LATEST REVISION.			Dwn I 2MAY2008 Z.M.REAM снк I 2MAY2008 M.R.SCHMITT	Tyco Electronics Electronics Harrisburg, PA 17105-3608							
	TOLEF OTHERW 0 PLC 1 PLC 2 PLC 3 PLC	RANCES UNLESS ISE SPECIFIED: ±0.13 ±0.1 ±0.08 ±0.05	APVD I 2MAY2008 R.H.WERTZ PRODUCT SPEC 108-2364 APPLICATION SPEC	SFP+ ENHANCED, IX2 CAGE ASSEMBLY, PRESS FIT, EMI GASKET -							
	4 PLC ANGLES FINISH	±0.05 ±1°0′	4- 3 20 Weight _	A 1	ge code 0779	drawing no	57070			RE	STRICTED TO -
		-	CUSTOMER DRAWING				scale 2:	SHEET	3	OF 3	REVA

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