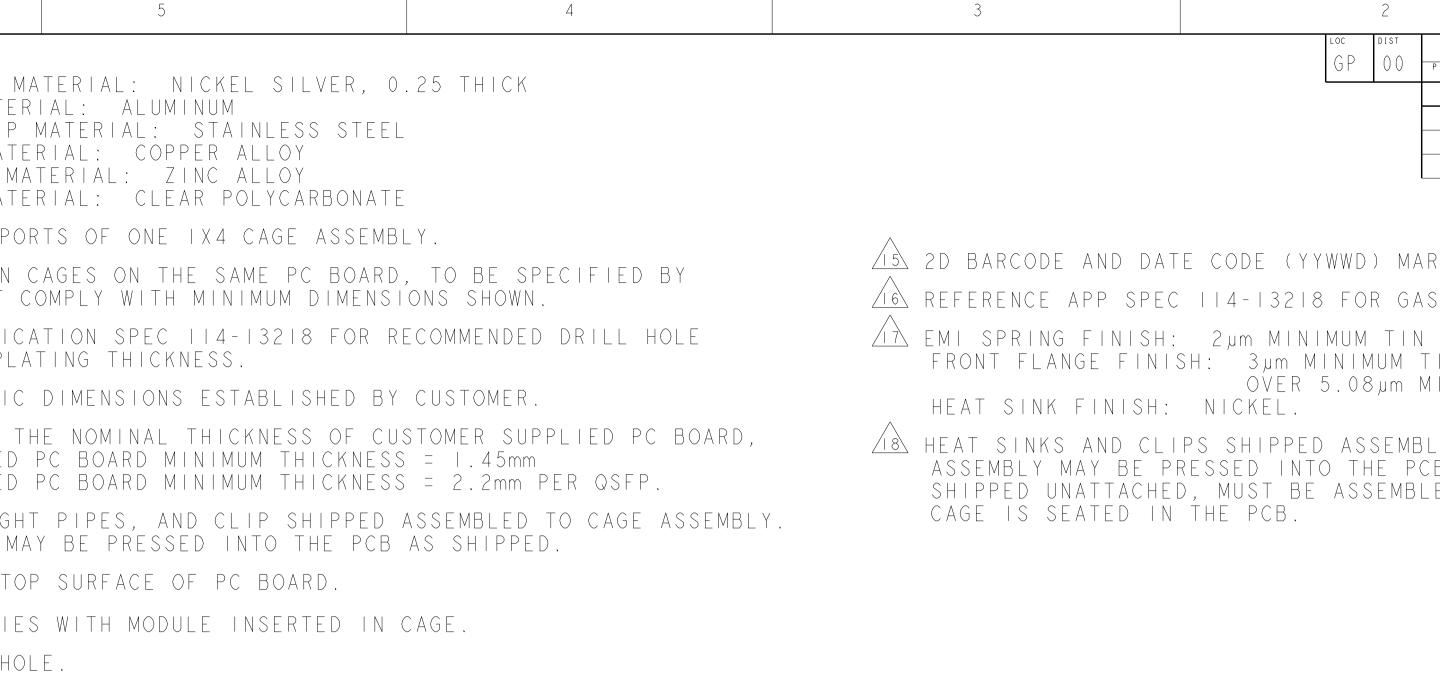
	8 7 THIS DRAWING IS UNRUBLISHED - RELEASED FOR DUBLICATION 2008	6
D	THE BARRIER IS LEAVED TO THE CARLON OF THE CARLON TO THE CARLON OF THE C	 ▲ CAGE ASSEMBLY M HEAT SINK MATER HEAT SINK CLIP EMI SPRING MATE FRONT FLANGE MA LIGHT PIPE MATE ▲ PITCH BETWEEN PO ▲ SPACING BETWEEN CUSTOMER, MUST O ▲ REFERENCE APPLIC DIAMETER AND PL/ ▲ REFERENCE APPLIC ▲ DATUMS AND BASIC ▲ DATUMS AND BASIC ▲ DATUMS AND BASIC ▲ DATUM SION C IS T SINGLE SIDED DOUBLE SIDED ▲ REAT SINKS, LIGH CAGE ASSEMBLY M/ ▲ DATUM -A- IS TO ▲ DATUM -A- IS TO ▲ DIMENSION APPLIE ▲ DIMENSION APPLIE ▲ DIMENSION APPLIE ▲ SURFACE TRACES P SHOWN IN DETAIL ▲ BASELINE FOR THE
C		2D BARCODE AND
A	CAGE ASSEMBLY	

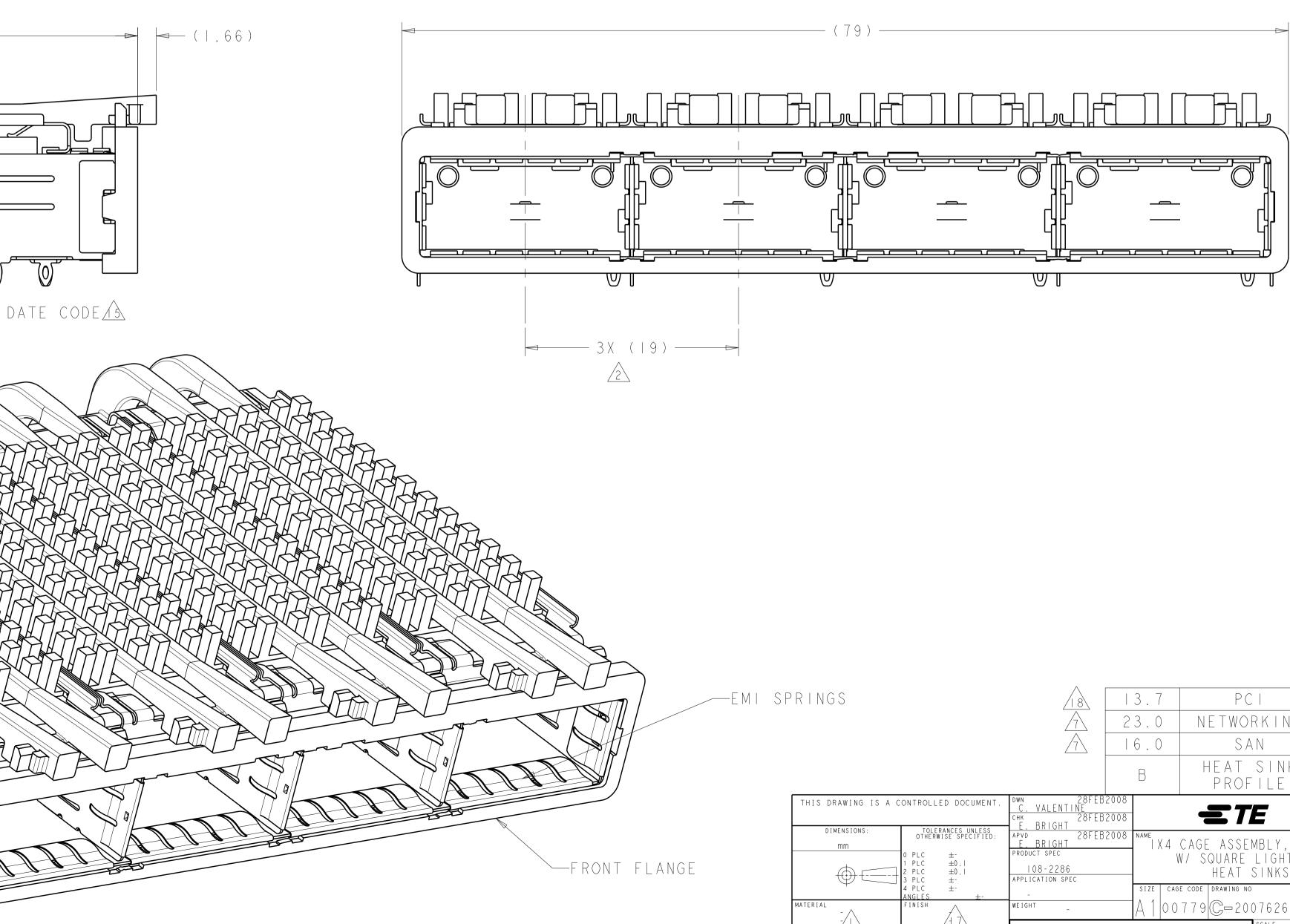


OF LED OFF BOARD: 0.9mm.

P MSA COMPATIBLE TRANSCEIVER.

PERMITTED WITHIN THIS AREA EXCEPT WHERE CAGE STANDOFFS, _ S, CONTACT PC BOARD.

HESE DIMENSIONS IS THE CENTER OF COMPLIANT PIN HOLE.



	2					1			
LOC	DIST				REVISIONS				
GΡ	00	Р	LTR		DESCRIPTION		DATE	DWN	APVD
			D	REVISED PER	ECO- 2-00384		14MAR2012	ΤY	KS
			E	REVISED PER	ECO-12-005533		31MAR2012	JΥ	AC
			F	REVISED PER	ECO-14-017735		3DEC2014	RG	MC

2D BARCODE AND DATE CODE (YYWWD) MARKED ON SIDE OF CAGE ASSEMBLY. A REFERENCE APP SPEC 114-13218 FOR GASKET THICKNESS CALCULATION.

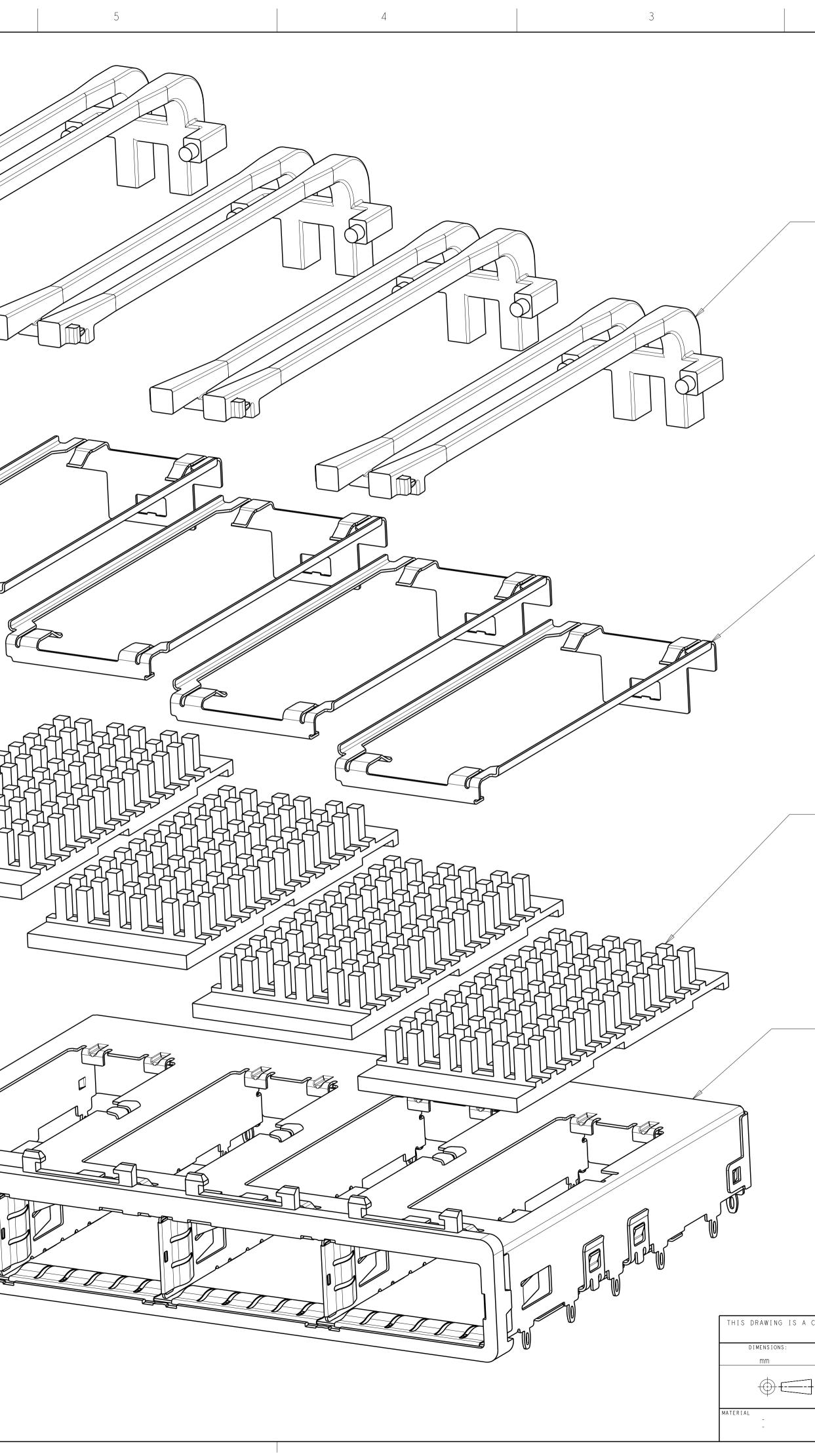
FRONT FLANGE FINISH: 3µm MINIMUM TIN OVER I.27µm MINIMUM NICKEL OVER 5.08µm MINIMUM COPPER

A HEAT SINKS AND CLIPS SHIPPED ASSEMBLED TO CAGE ASSEMBLY. CAGE ASSEMBLY MAY BE PRESSED INTO THE PCB AS SHIPPED. LIGHT PIPES, SHIPPED UNATTACHED, MUST BE ASSEMBLED BY CUSTOMER AFTER THE

	3.7	PC I	2007626-3
$\sqrt{7}$	23.0	NETWORKING	2007626-2
$\sqrt{7}$	16.0	SAN	2007626-1
	В	HEAT SINK PROFILE	P A R T N U M B E R
CONTROLLED DOCUMENT. DWN 28FEB C. VALENTINE CHK 28FEB TOLERANCES UNLESS E. BRIGHT	2008	ETE TE	Connectivity
IOLERANCES UNLESS OTHERWISE SPECIFIED: APVD 28FEB 0 PLC ±- 1 PRODUCT SPEC 2 PLC ±0.1 3 PLC ±-	2008 NAME X 4	CAGE ASSEMBLY, BEH N/ SQUARE LIGHT PI HEAT SINKS, QS	PES AND
4 PLC ±- ANGLES ±-	SIZE CAG	E CODE DRAWING NO	RESTRICTED TO
FINISH WEIGHT -	A 1 0 0	779C-2007626	-
CUSTOMER DRAWING		SCALE : :	SHEET OF REV

Ì	8 THIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLICATION	7 2008	6	
	C COPYRIGHT 2008 TE CONNECTIVITY	ALL RIGHTS RESERVED.			
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LOC	DIST				REVISIONS			
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-SQUARE DOUBLE LIGHT PIPES 1/18 QUANTITY: 4

— 72 PIN HEAT SINKS A

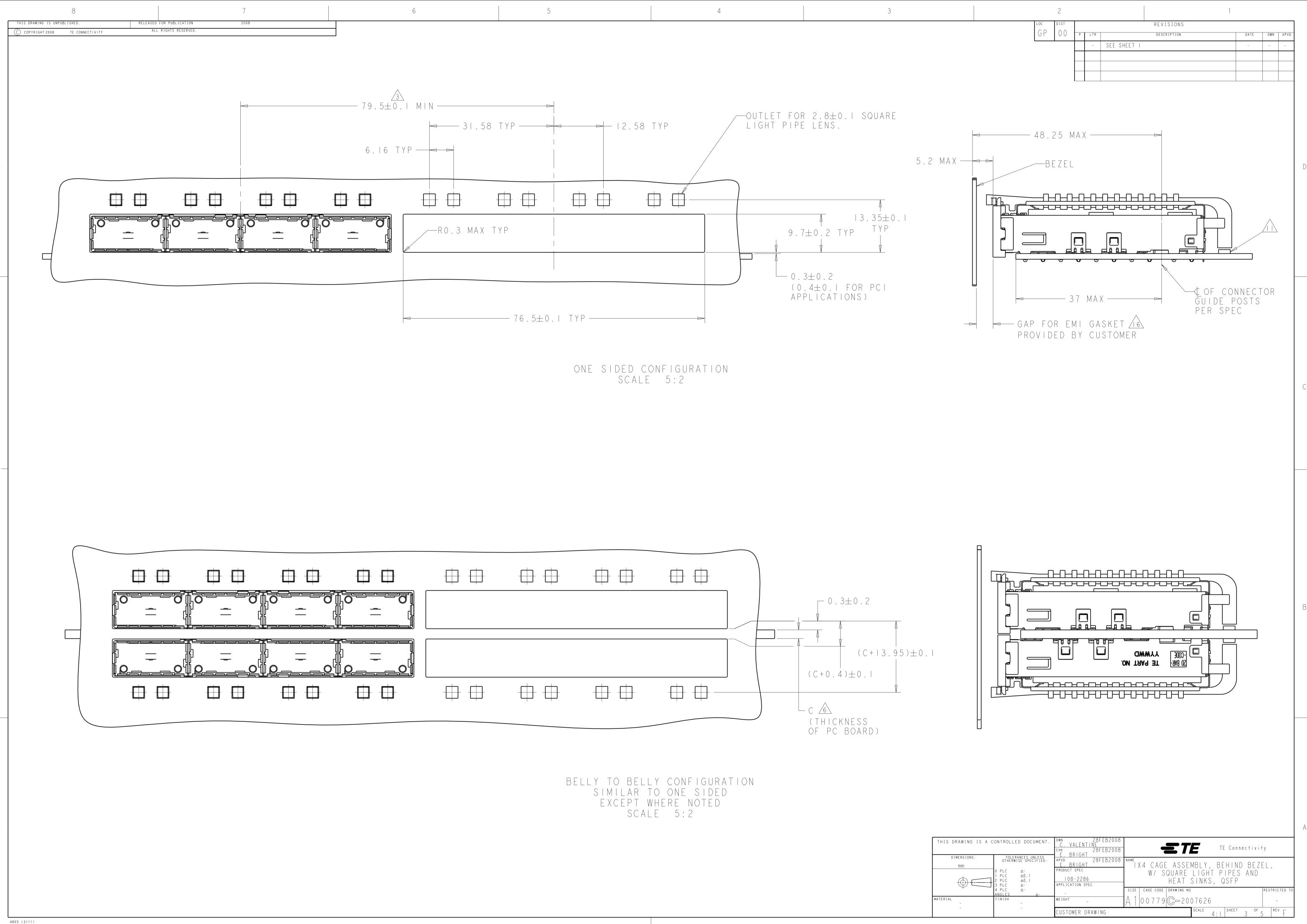
— IX4 BEHIND BEZEL QSFP CAGE ASSEMBLY QUANTITY: I

CONTROLLED DOCUMENT.		dwn 28FEB2008 <u>C. VALENTINE</u> снк 28FEB2008 E. BRIGHT	TE Connectivity
	TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME IX4 CAGE ASSEMBLY, BEHIND BEZEL,
	0 PLC ±- 1 PLC ±0.1 2 PLC ±0.1 3 PLC ±-	I 08-2286 APPLICATION SPEC	W/ SQUARE LIGHT PIPES AND HEAT SINKS, QSFP
	4 PLC ±- ANGLES ±-	-	SIZE CAGE CODE DRAWING NO RESTRICTED TO
	FINISH -	WEIGHT _	A 00779 C - 2007626 -
	-	CUSTOMER DRAWING	scale 1:1 sheet 2 5 rev F

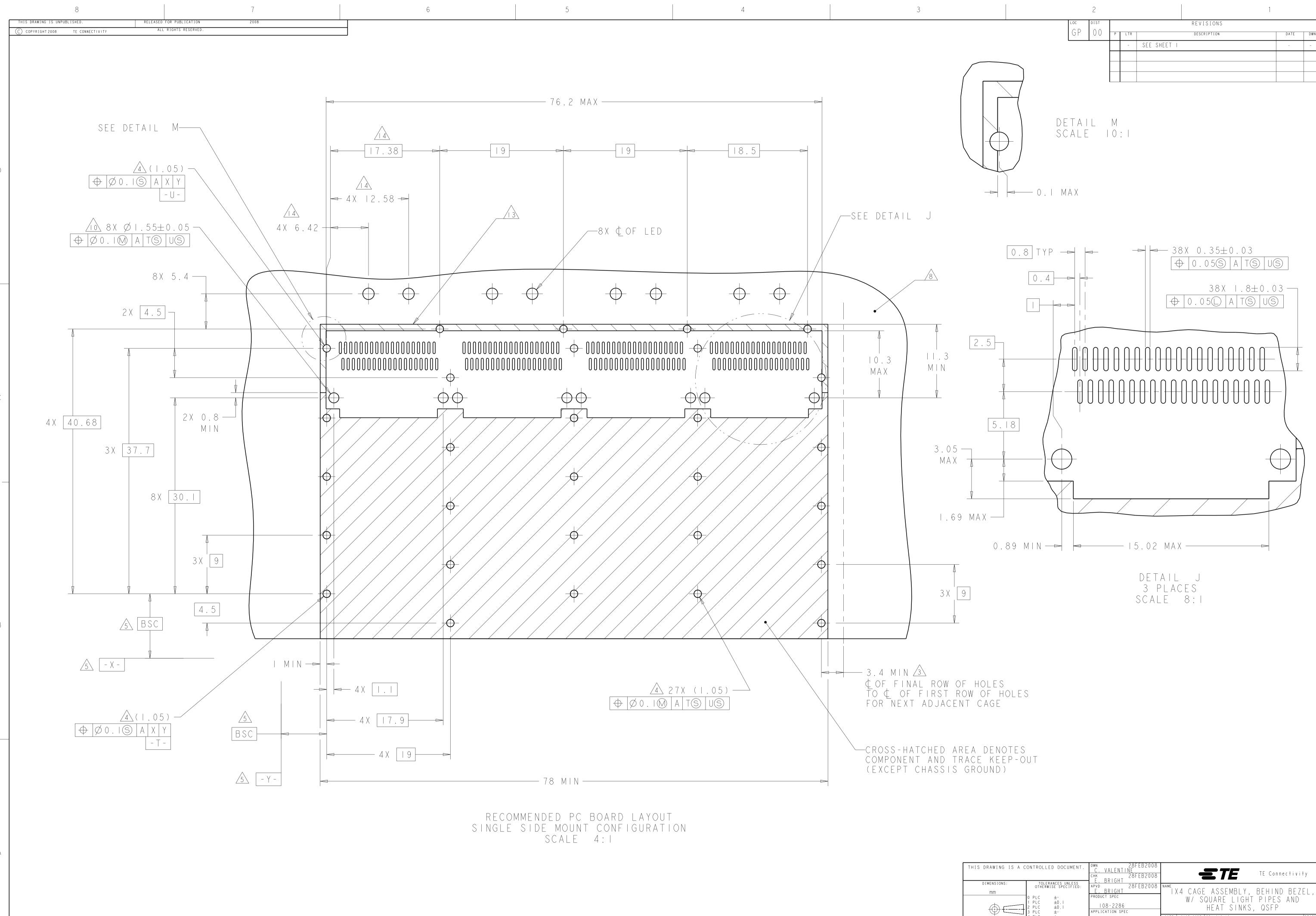
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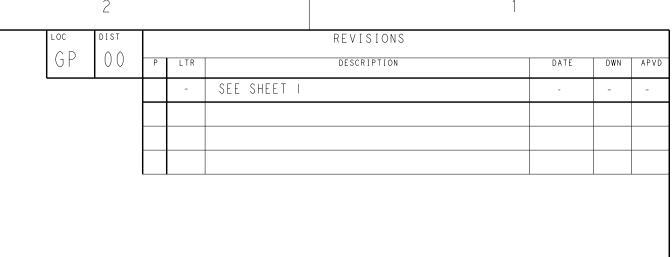
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MATERIAL	-	
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CONTROLLED DOCUMENT	DWN 28FEB2008 C. VALENTINE CHK 28FEB2008 E. BRIGHT	TE Connectivity
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±0.1 2 PLC ±0.1 3 PLC ±-	APVD 28FEB2008 E. BRIGHT PRODUCT SPEC 108-2286 APPLICATION SPEC	NAME IX4 CAGE ASSEMBLY, BEHIND BEZEL, W/ SQUARE LIGHT PIPES AND HEAT SINKS, QSFP
4 PLC ±- ANGLES ±- FINISH -		SIZE CAGE CODE DRAWING NO A 1 0 0 7 7 9 C - 2007626 -
-	CUSTOMER DRAWING	scale I:I sheet of Rev F

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