REVISIONS SYM ZONE APPRD. ECN, ERN NO. DATE NOV22/07 PROPOSAL В JAN06/08 NEW PART NUMBER

THIS IS A CAD DRAWING. DO NOT MANUALLY REVISE.

MATERIAL (RoHS COMPLIANT):

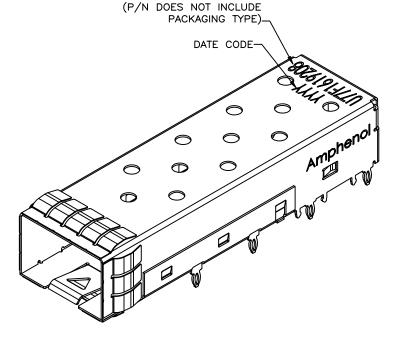
CAGE:

COPPER ALLOY

PLATING OPTION: 100μ" [2.54 μm] MIN. NICKEL PLATING.

PACKAGING: TRAY PACKAGING.

TEMPERATURE RANGE: -40°C TO +85°C



PART NUMBER

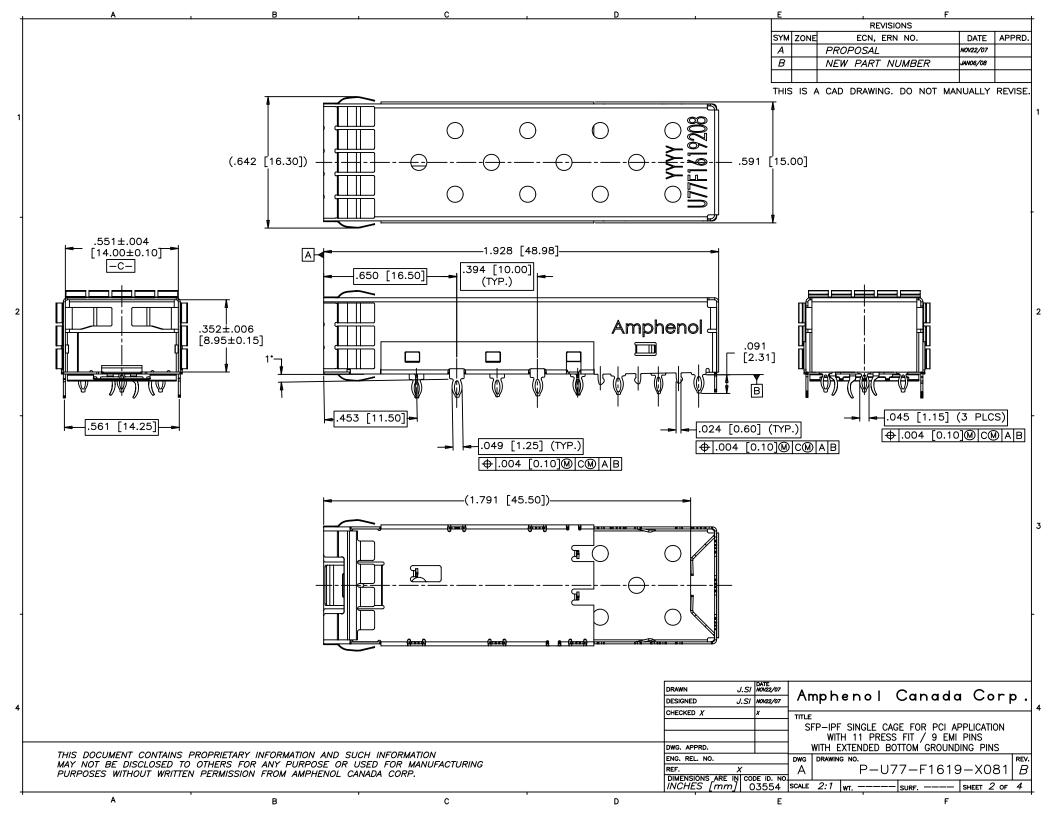
AMPHENOL PART NUMBER CONFIGURATION U77 - F 1 6 1 9 - X 0 8 1 PACKAGE OPTION 1 = TRAY PACKAGE PLATING OPTION 2 = NICKEL PLATING

	DRAWN	ı.sı	DATE NOV22/07	Amphanal Canada Can							_
	DESIGNED J	.sı	NOV22/07	\sqrt	Amphenol Canada Co						
	CHECKED X		x	TITLE SFP-IPF SINGLE CAGE FOR PCI APPLICATION WITH 11 PRESS FIT / 9 EMI PINS							
	DWG. APPRD.			WITH EXTENDED BOTTOM GROUNDING PINS							
	ENG. REL. NO.			DWG							REV.
	REF. λ	A		P−l	J7	7-F1619	)—X(	081	<i>B</i>		
	INCHES [mm]		de id. no. 13554	SCALE	2:1	wt	_	SURF	SHEET	1 of	4

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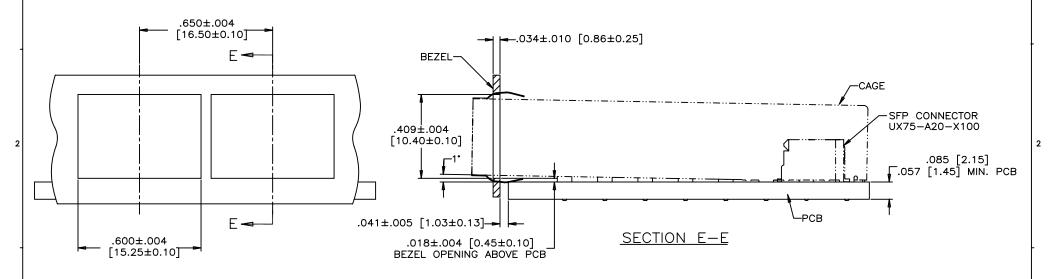
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REVISIONS SYM ZONE APPRD. ECN, ERN NO. DATE PROPOSAL NOV22/07 В NEW PART NUMBER JAN06/08

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RECOMMENDED BEZEL DESIGN (ONE SIDE CAGE MOUNTING)

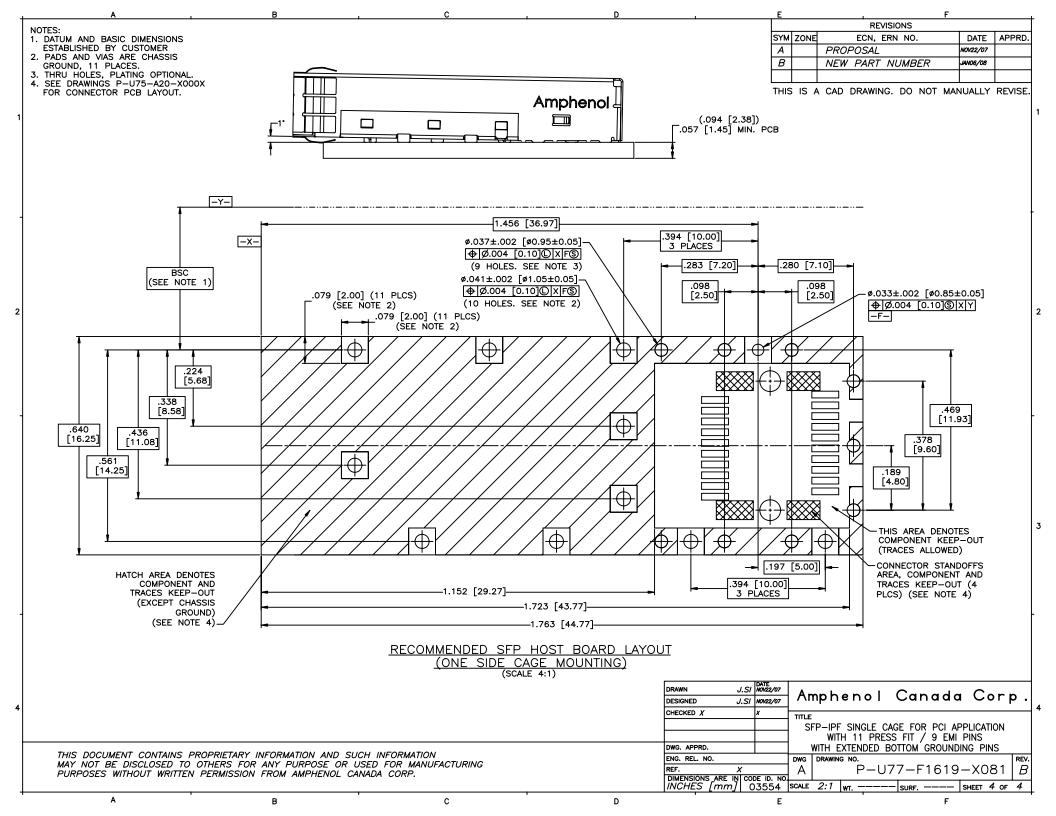
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			WITH 11 PRESS FIT / 9 EMI PINS							
DWG. APPRD.	. APPRD.			WITH EXTENDED BOTTOM GROUNDING PINS						
ENG. REL. NO.	ENG. REL. NO.				DRAWING NO.					
REF.	//			A P-U77-F1619-X081					B	
		DE ID. NO 03554	SCALE	2:1	wr		SURF	SHEET 3 OF	4	

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