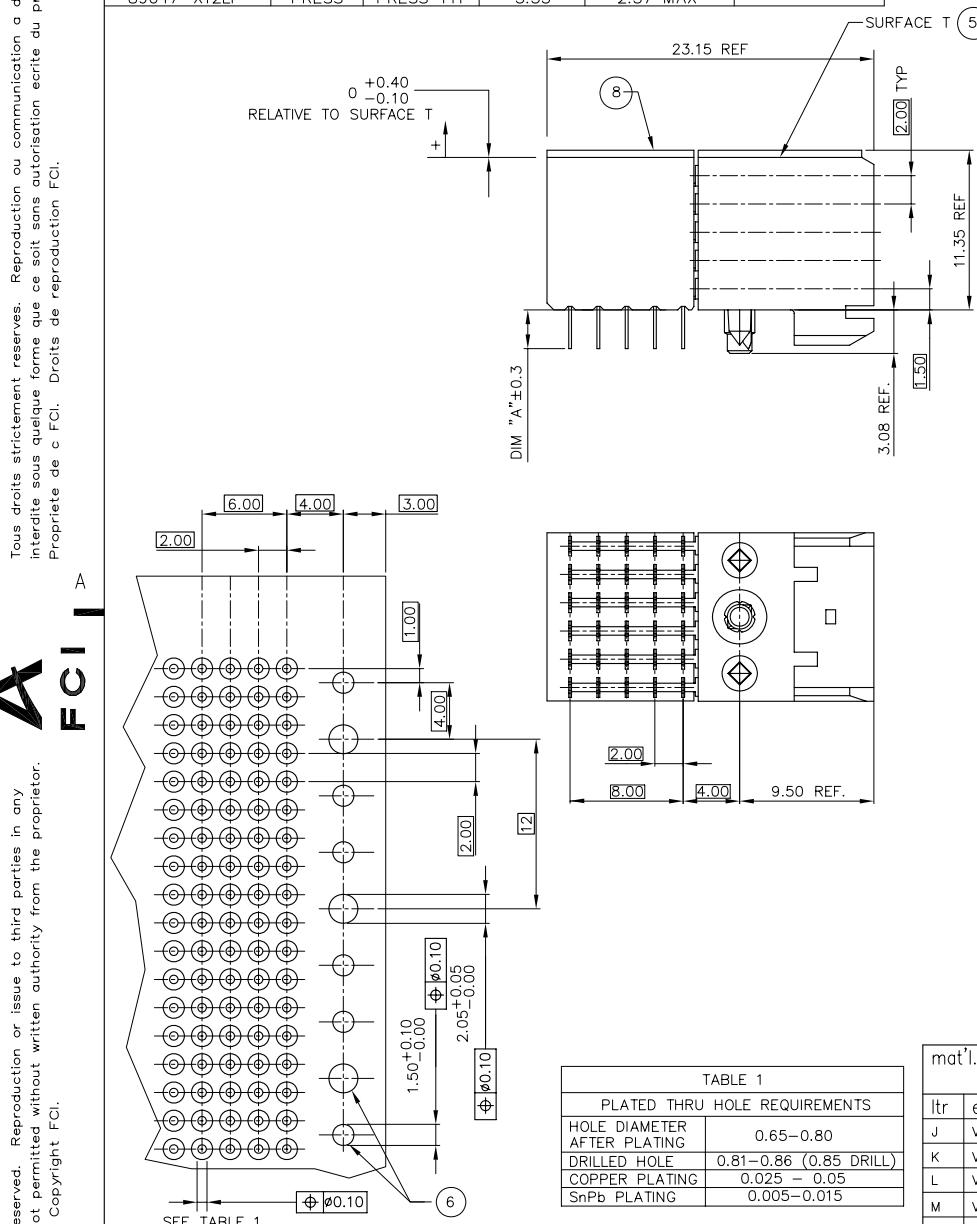


PRODUCT NUMBER	PEG TYPE	TAIL TYPE	TAIL LENGTH, DIM "A"	PCB THICKNESS ± 0.20	LOADING CONFIGURATION
89047-X02	PRESS	PRESS-FIT	2.73	2.57 MAX	FULLY LOADED
89047-X12	PRESS	PRESS-FIT	3.53	2.57 MAX	FULLY LOADED
89047-X02LF	PRESS	PRESS-FIT	2.73	2.57 MAX	FULLY LOADED
89047-X12LF	PRESS	PRESS-FIT	3.53	2.57 MAX	FULLY LOADED



RECOMMENDED PC BOARD LAYOUT,
COMPONENT SIDE.
(SEE PRINT 58351 FOR ADDITIONAL PCB INFORMATION)

TABLE 1	
PLATED THRU HOLE REQUIREMENTS	
HOLE DIAMETER AFTER PLATING	0.65-0.80
DRILLED HOLE	0.81-0.86 (0.85 DRILL)
COPPER PLATING	0.025 - 0.05
SnPb PLATING	0.005-0.015

1 2

mat'l. code
NOTE 1

tolerances unless
otherwise specified

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ltr	ecn no	dr	date	0.XX ± 0.3		projection	title
				linear	0.XX ± 0.13		
J	V20668	CGD	4/16/02		0.XX ± 0.05		B SERIES R/A SIGNAL RECEPT ASSY,
K	V21076	CGD	6/18/02		0.XXX ± 0.051		5 ROW, 1 MOD, PF
L	V03-0722	LP	8/22/03	angles	0° $\pm 2°$		
M	V05-0074	LP	4/12/05	dr	C. DAILY 06/18/02	MM	product family METRAL
N	V05-0341	DAI	04/18/05	engr	M. GRAY 06/18/02		code 213
P	V05-0522	DAI	06/08/05	chr	M. GRAY 06/18/02	scale	size dwg no
R	V05-0874	DAI	09/13/05	appd	M. GRAY 06/18/02	1:1	sheet 1 of 1
sheet	revision	R					A 89047
index	sheet	1					cage code 22526

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PDM: Rev:R

STATUS: Released

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