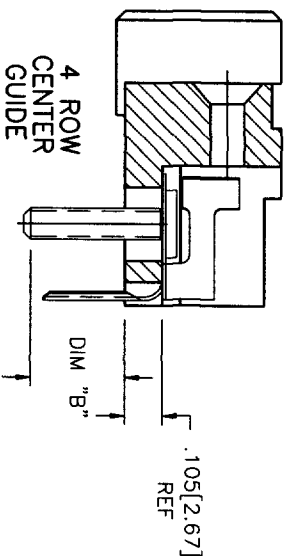
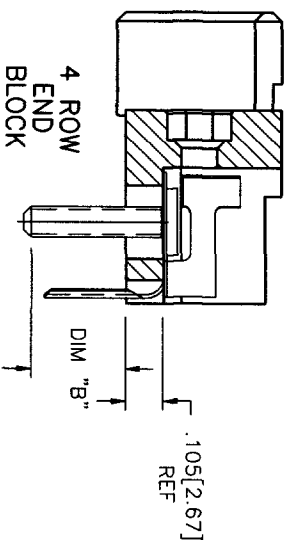
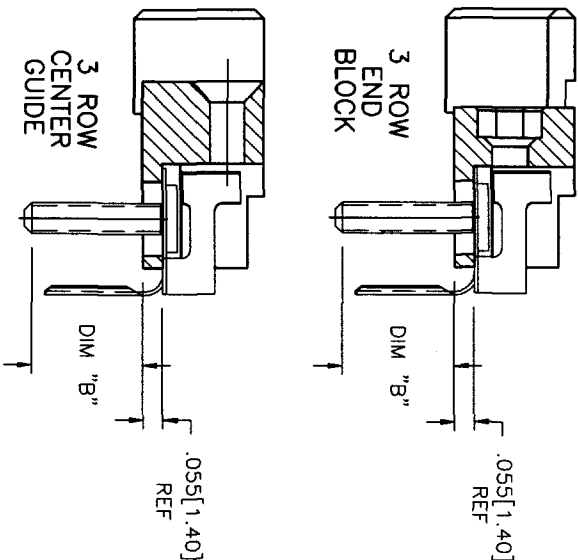


A

PRODUCT NUMBER	TERMINAL PLATING	STUD PLATING	DIM A	DIM B	4 ROW	3 ROW	STYLE	DIM "C"
87076-001	30u"/.76uAu OVER 50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.35/8.9				TAIL	
87076-002	50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.35/8.9	.255/6.48		.305/7.75	TAIL	
87076-003	30u"/.76uAu OVER 50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.31/7.9	.215/5.46		.265/6.73	TAIL	
87076-004	50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.31/7.9	.215/5.46		.265/6.73	TAIL	
87076-005	30u"/.76uAu OVER 50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.23/5.8	.135/3.43		.185/4.70	TAIL	.330/8.28
87076-006	50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.23/5.8	.135/3.43		.185/4.70	TAIL	
87076-007	30u"/.76uAu OVER 50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.49/12.4	.395/10.03		.445/11.30	TAIL	
87076-008	50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.49/12.4	.395/10.03		.445/11.30	TAIL	
87076-009								OBS. REPLACED BY -007
87076-010								OBS. REPLACED BY -008
87076-011	30u"/.76uAu OVER 50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.27/6.9	.175/4.45		.225/5.71	TAIL	
87076-012	50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.27/6.9	.135/3.43		.185/4.7	TAIL	.200/5.08
87076-013	50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.23/5.8	.135/3.43		.185/4.7	TAIL	.330/8.28
87076-014	50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.29/7.4	.195/4.95		.255/6.48	TAIL	
87076-015								OBS. REPLACED BY -003
87076-016	30u"/.76uAu OVER 50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.26/6.6	.165/4.19		.215/5.46	TAIL	.330/8.28
87076-017	30u"/.76uAu OVER 50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.35/8.9	.255/6.48		.305/7.75	NO TAIL SEE AUX. VIEW A	
87076-018	30u"/.76uAu OVER 50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.31/7.9	.215/5.46		.265/6.73	NO TAIL	.020/.50 MAX.
87076-019	30u"/.76uAu OVER 50u"/1.27u Ni	100u"/2.54uSn OVER 50u"/1.27uNi	.49/12.4	.395/10.03		.445/11.30	NO TAIL	



mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		 FCI Electronics www.fciconnect.com	
lit	ecn no	dr	ddle	linear	angles	projection	title	product family	code
N				.XX ±.01 / XX±0.3 .XX ±.005 / XX±.13 .XXX ±.0020 / .XXX .051	0° ±2°		POWER TERMINAL WITH STUD	HPC	213
					dr			size dwg no	sheet
					MCORNNAN			87076	2 of
					engr				
					S.CLARK	INCH/mm			
					chr	scale			
					S.CLARK	1:1			
					uppd				
sheet	revision								
index	sheet								