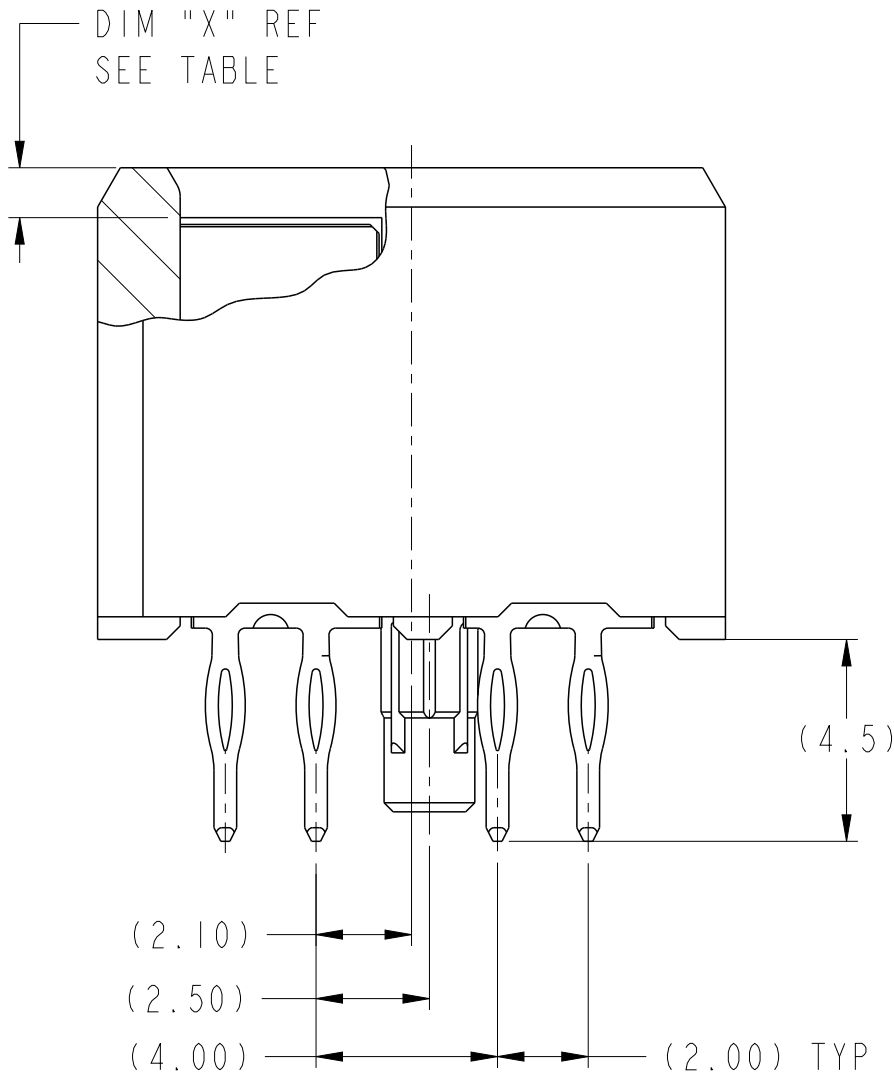
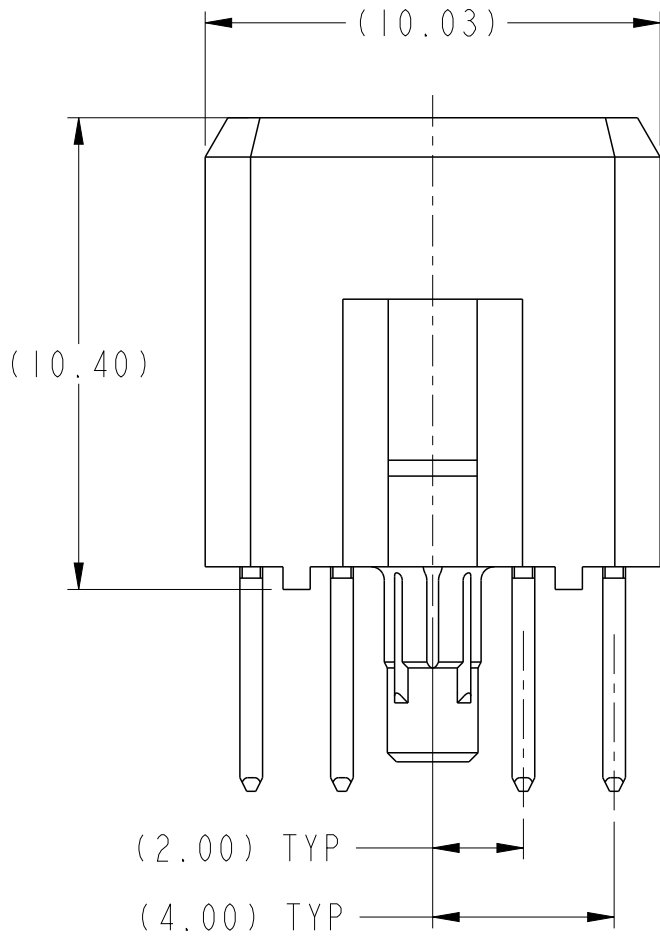
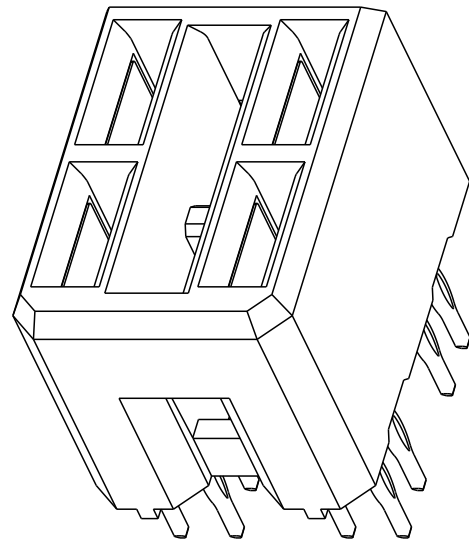
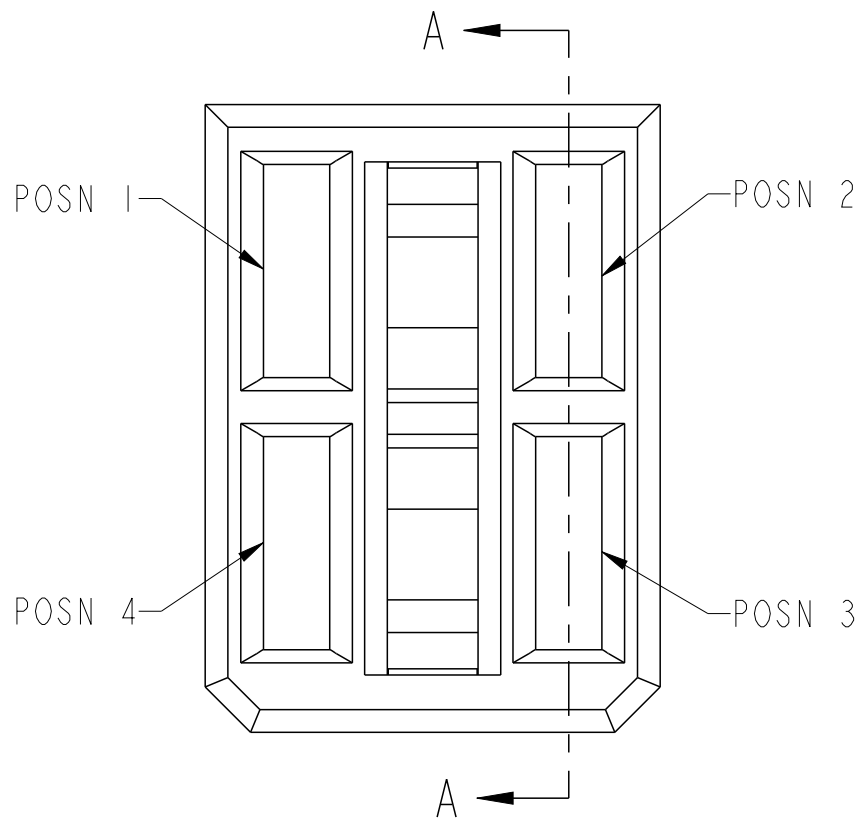
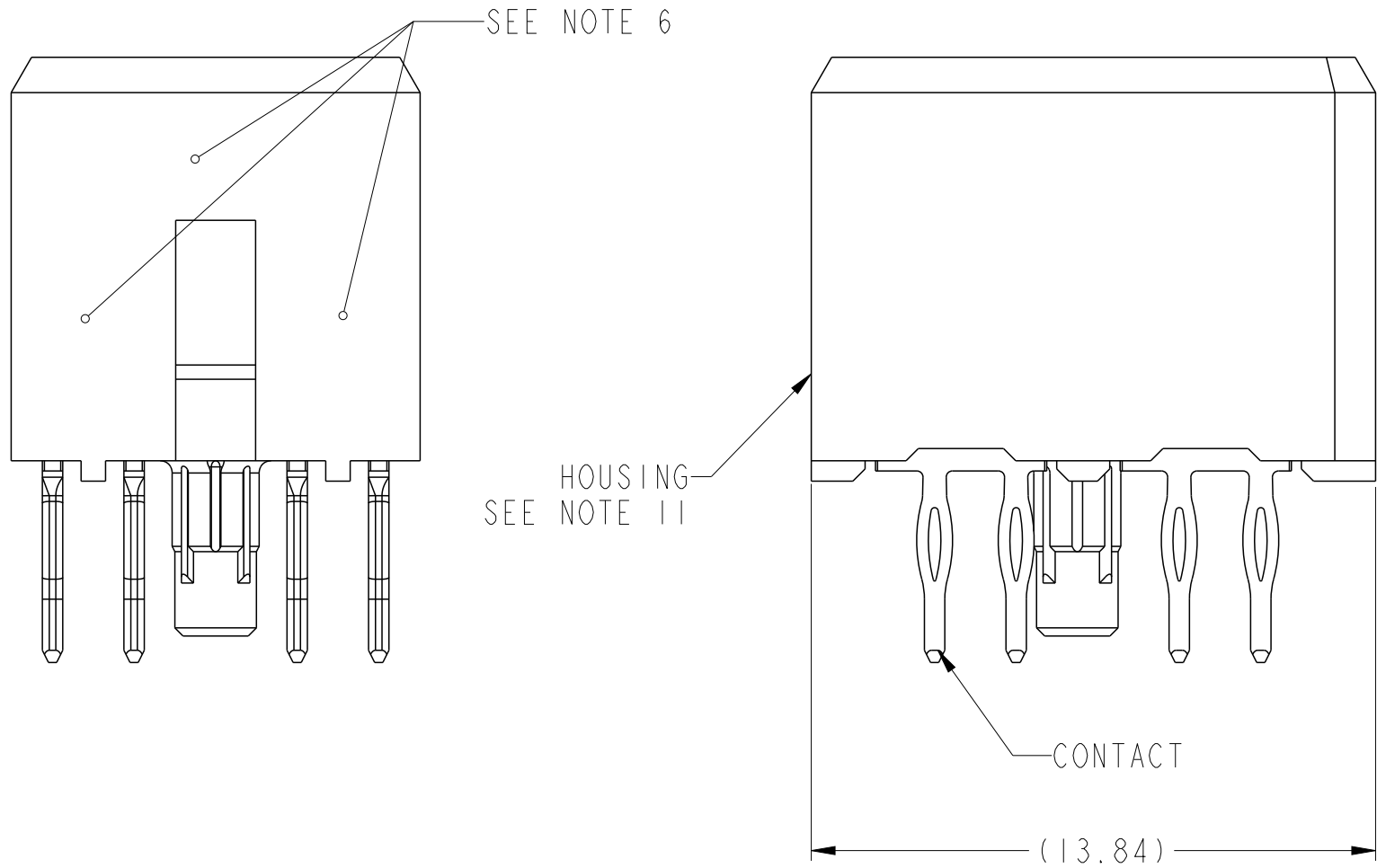
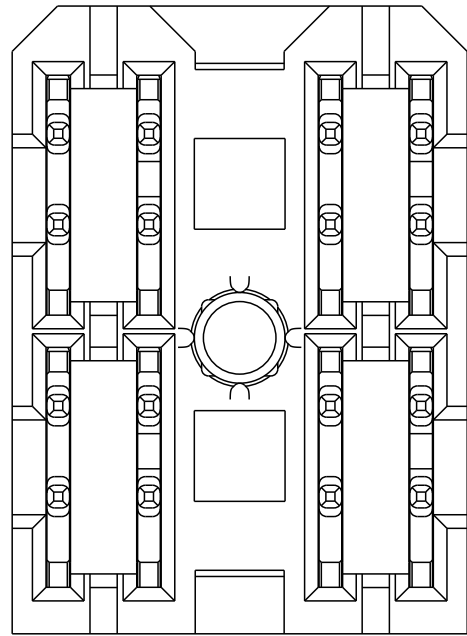


PRODUCT NUMBER ("LF" DENOTES LEAD-FREE)	CONTACT PLATING NOTE	MATING LENGTH, DIM "X"				ROHS COMPATIBILITY
		POSN 1	POSN 2	POSN 3	POSN 4	
10028916-4444P00	2	1.10	1.10	1.10	1.10	N/A
10028916-4444P00LF	3					SEE NOTE 9
10028916-5555P00	2	2.60	2.60	2.60	2.60	N/A
10028916-5555P00LF	3					SEE NOTE 9
10028916-4555P00	2	1.10	2.60	2.60	2.60	N/A
10028916-4555P00LF	3					SEE NOTE 9
10028916-5455P00	2	2.60	1.10	2.60	2.60	N/A
10028916-5455P00LF	3					SEE NOTE 9
10028916-5545P00	2	2.60	2.60	1.10	2.60	N/A
10028916-5545P00LF	3					SEE NOTE 9
10028916-5554P00	2	2.60	2.60	2.60	1.10	N/A
10028916-5554P00LF	3					SEE NOTE 9
10028916-4554P00	2	1.10	2.60	2.60	1.10	N/A
10028916-4554P00LF	3					SEE NOTE 9
10028916-4455P00	2	1.10	1.10	2.60	2.60	N/A
10028916-4455P00LF	3					SEE NOTE 9
10028916-5544P00	2	2.60	2.60	1.10	1.10	N/A
10028916-5544P00LF	3					SEE NOTE 9



SECTION A-A



spec ref	GS-12-220	dr	Chen-Hong Tan	2005/08/04	projection	MM	size	A2	scale	6:1
tolerance std	ASME Y14.5	eng	Terry Luo	2019/04/23	chr	-	ecn no	ELX-DG-33324-1		
surface	3.2	appr	Heaven Cen	2019/04/25	product family	2mm High Power	rel level	Released		
linear	0.X ±.3 0.XX ±.1 0.XXX ±.05	Amphenol FCi	2X2 VERTICAL RECEPTACLE ASSY AIRMAX POWER				dwg no	10028916	rev	M
angular	0° ±2°	cat. no.	-	Product - Customer Drw	sheet 1 of 2					

