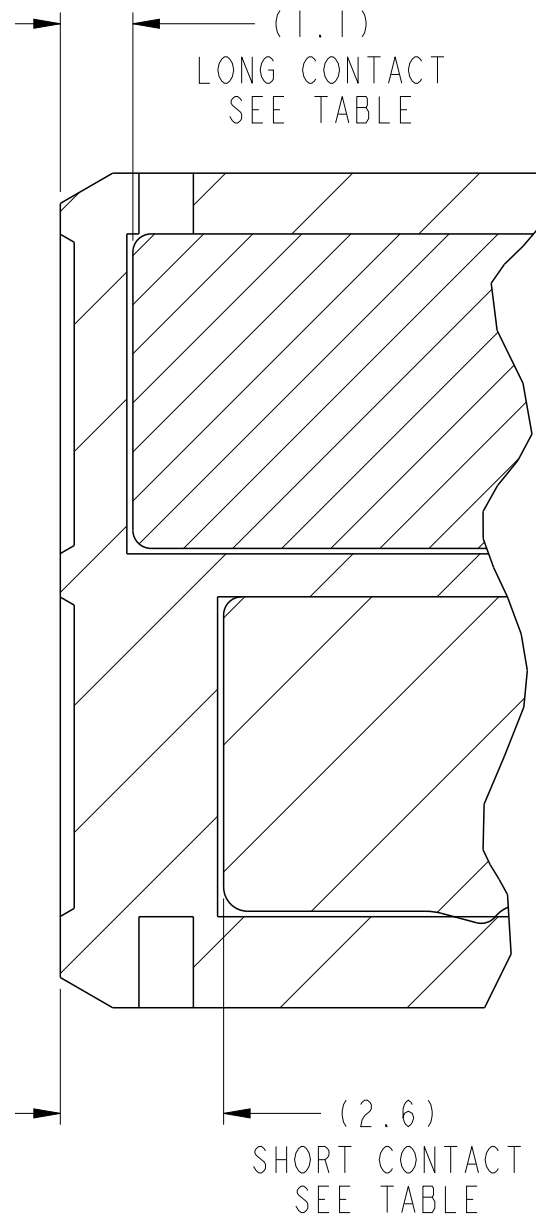
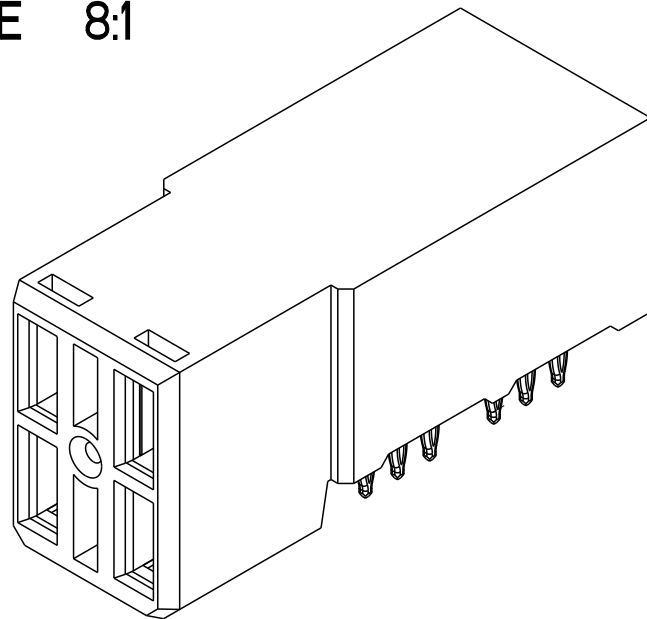


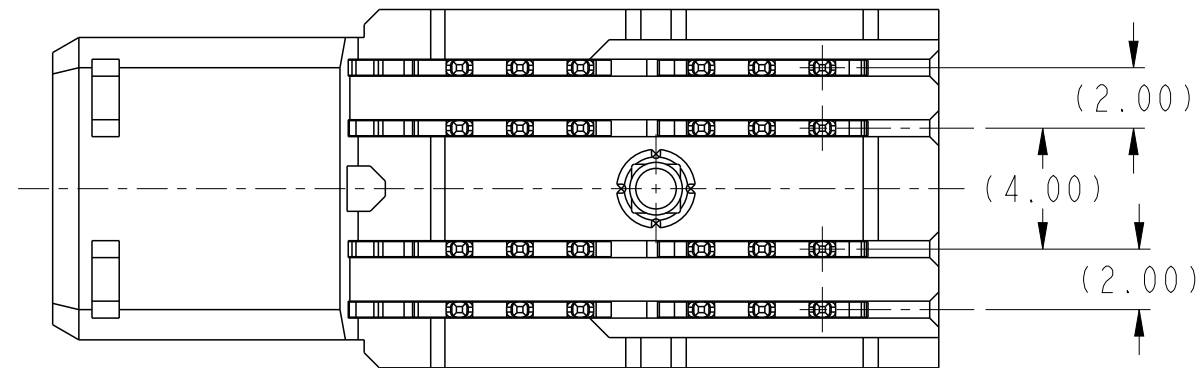
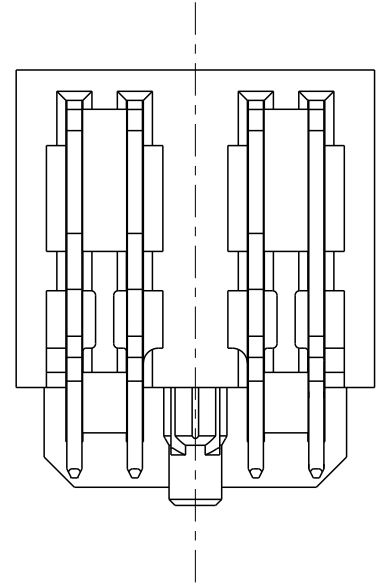
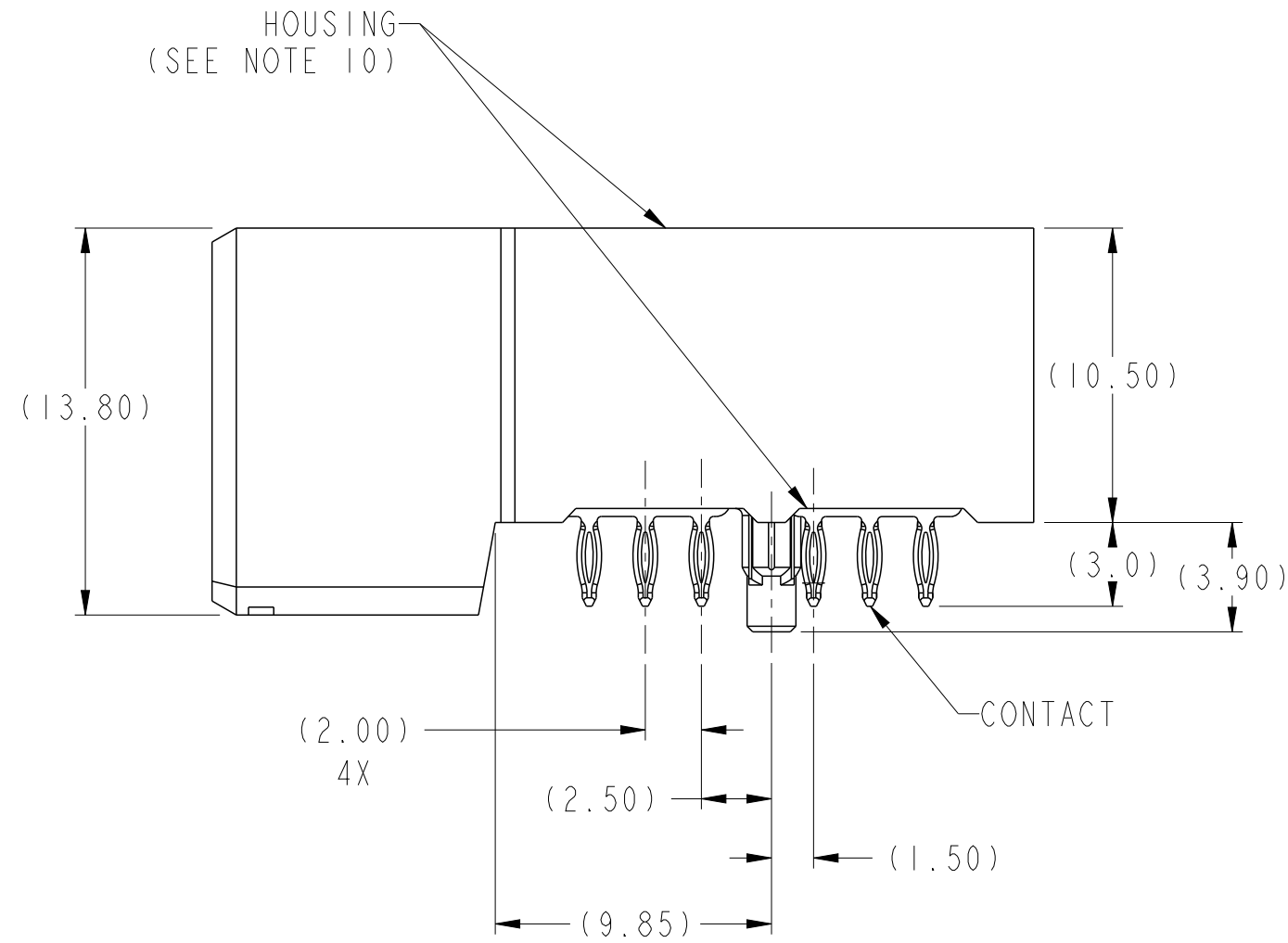
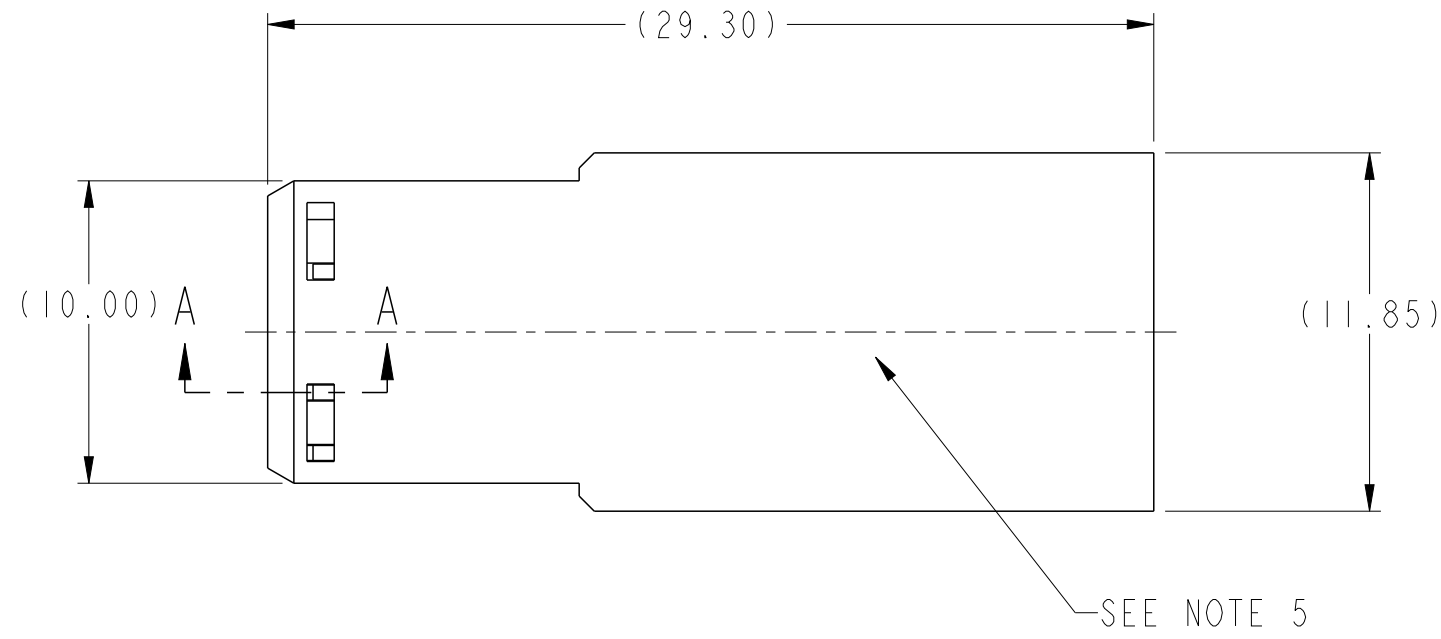
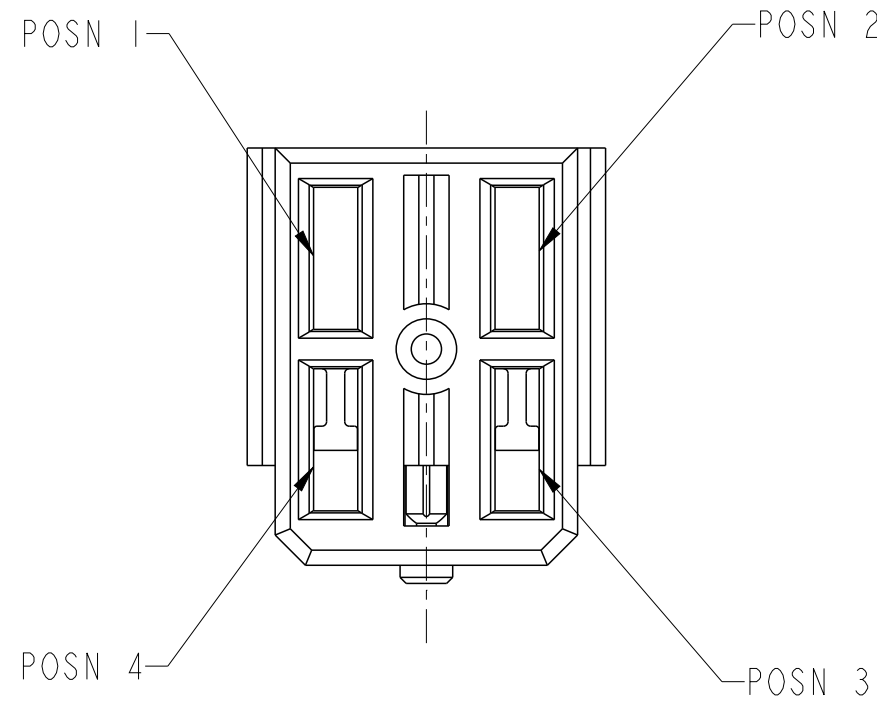
PRODUCT NUMBER ("LF" DENOTES LEAD-FREE)	CONTACT PLATING NOTE	CONTACT DEPTH (SEE SECTION A-A)				ROHS COMPATIBILITY
		POSN 1	POSN 2	POSN 3	POSN 4	
10052620-4444P00LF	2a	LONG	LONG	LONG	LONG	SEE NOTE 8
10052620-5555P00LF	2a	SHORT	SHORT	SHORT	SHORT	SEE NOTE 8
10052620-4555P00LF	2a	LONG	SHORT	SHORT	SHORT	SEE NOTE 8
10052620-5455P00LF	2a	SHORT	LONG	SHORT	SHORT	SEE NOTE 8
10052620-5545P00LF	2a	SHORT	SHORT	LONG	SHORT	SEE NOTE 8
10052620-5554P00LF	2a	SHORT	SHORT	SHORT	LONG	SEE NOTE 8
10052620-4554P00LF	2a	LONG	SHORT	SHORT	LONG	SEE NOTE 8
10052620-5544P00LF	2a	SHORT	SHORT	LONG	LONG	SEE NOTE 8
10052620-5455P00	2b	SHORT	LONG	SHORT	SHORT	NA

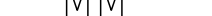


SECTION A-A
SCALE 8:1



3D VIEW
SCALE 3:1



spec ref		GS-12-220		dr	wcadmin, wcadm		2007/02/10		projection		MM		size	A2		scale		1:1			
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Terry Luo		2018/08/27						ecm no		ELX-DG-30994-1		rel level		Released		
ASME Y14.5				chr	-		-														
--				appr	Heaven Cen		2018/08/27		product family		2mm High Power										
surface 		linear		0.x ±0.3 0.xx ±0.10 0.xxx ±0.050		Amphenol FCi		title		R/A RECEPTACLE ASSY 2X2		dwg no		10052620		rev		J			
																				AirMAX Power	
																				ASME Y14.5	

