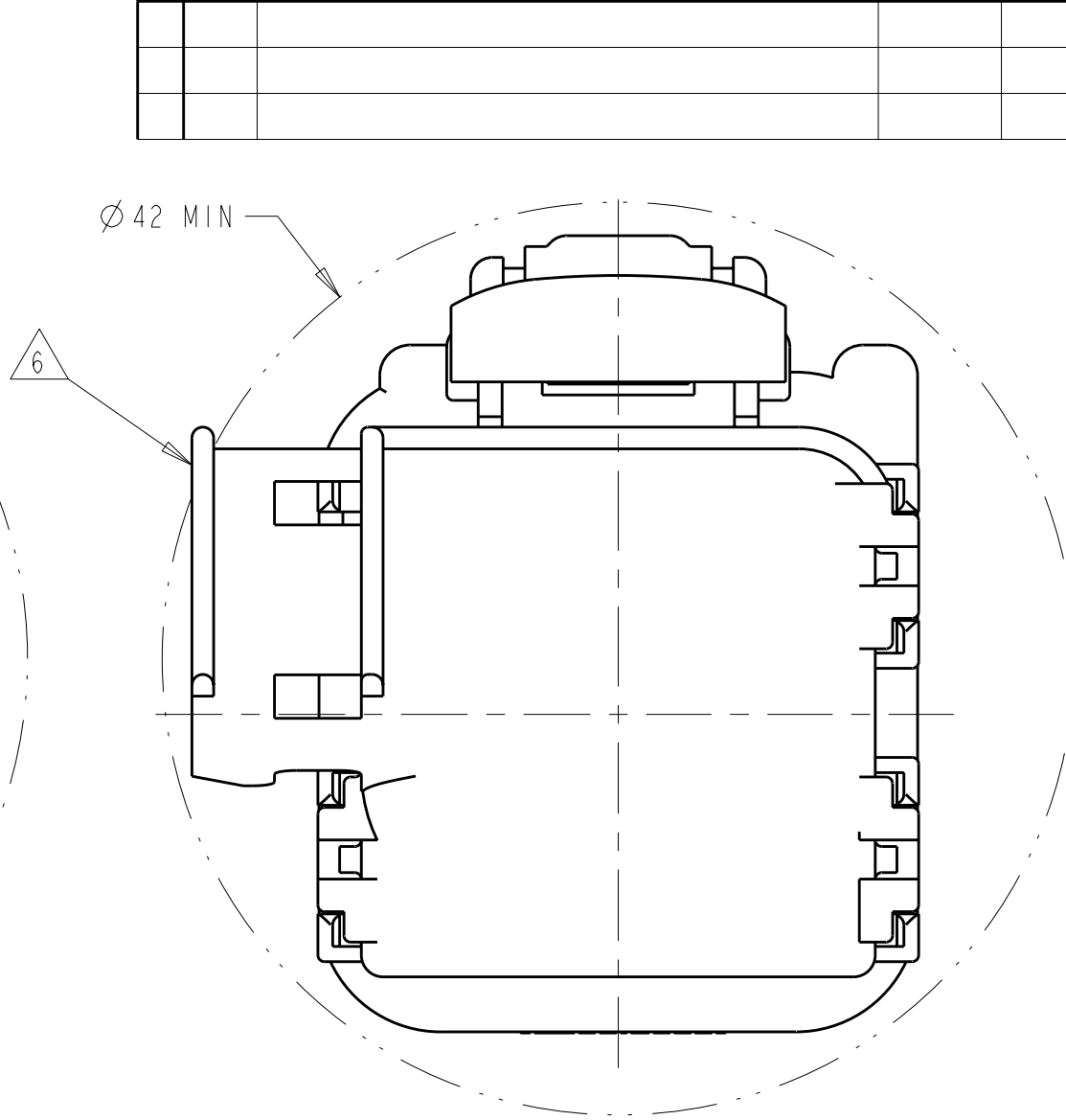
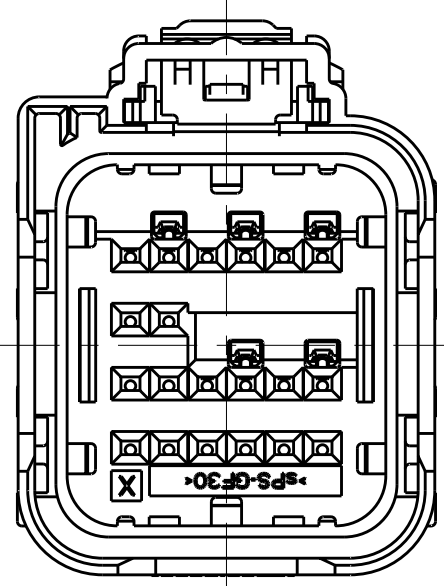
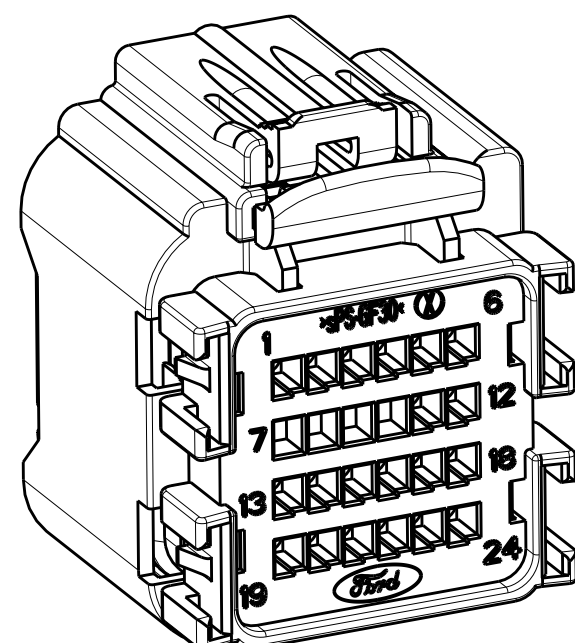


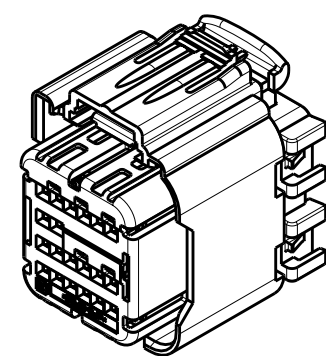
OPTION "F"



MINIMUM FEED THROUGH CONDITION
WITH 1mm CLEARANCE ALL AROUND
SHOWN WITH OPTION WIRESHIELD



SCALE 2:1



KEYING OPTION "A" SHOWN

Prof/ENGINEER DRAWING

PIN-OUT CHART																														
						7	8	9	10									17	18	19	20	21	22		23	24	N	3-1924670-8	KEY A	
						7	8	9	10									17	18	19	20	21	22		23	24	N	3-1924670-7	KEY A	
						7	8	9	10							15			18				21		23	24	N	3-1924670-6	KEY A	
			5	6		7	8	9	10							15		17	18			20			23	24	N	3-1924670-5	KEY A	
						7	8	9	10													20	21		23		N	3-1924670-4	KEY A	
			5	6		7	8	9	10	11	12					15	16		18			21	22	23		N	3-1924670-3	KEY A		
						7	8	9	10										18			20			23	24	N	3-1924670-2	KEY A	
			5	6		7	8	9	10				13	14				17	18	19	20	21	22		24	N	1924671-3	KEY B		
			5	6		7	8	9	10				13	14				17	18	19	20	21	22		24	N	3-1924670-1	KEY A		
						7	8	9	10										18	19	20	21	22				N	3-1924670-0	KEY A	
OBSOLETE																								Y	3-1924672-1	KEY A				
																								N	2-1924670-9	KEY A				
						7	8	9	10	11								17	18							23	Y	3-1924672-0	KEY B	
						7	8	9	10	11								17	18							23	Y	2-1924672-9	KEY A	
						7	8	9	10																		Y	2-1924672-8	KEY B	
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			5	6		7	8	9	10									17	18	19	20				23	24	Y	2-1924672-6	KEY A	
						7	8	9	10									17	18		20	21	22				Y	2-1924672-5	KEY A	
						7	8	9	10							15			18		20				23	24	Y	2-1924672-4	KEY A	
						7	8	9	10						15			18							23	24	Y	2-1924672-3	KEY A	
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						7	8	9	10						15		17	18			21			23	24	Y	1-1924672-8	KEY A		
						7	8	9	10									18	19		21			23	24	Y	1-1924672-7	KEY A		
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			3	4		7	8	9	10				13	14	15			18		20	21			23	24	N	1924670-2	KEY A		
						7	8	9	10																N	1924670-1	KEY A			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	CPA		ASSEMBLY PART NUMBER	PLUG KEYING OPTION			
TERMINAL HOLE POSITION																														
CAVITIES WITH A NUMERIC SYMBOL INDICATE CLOSED TERMINAL HOLE POSITIONS																														
BLANK CAVITIES INDICATE OPEN TERMINAL HOLE POSITIONS																														

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