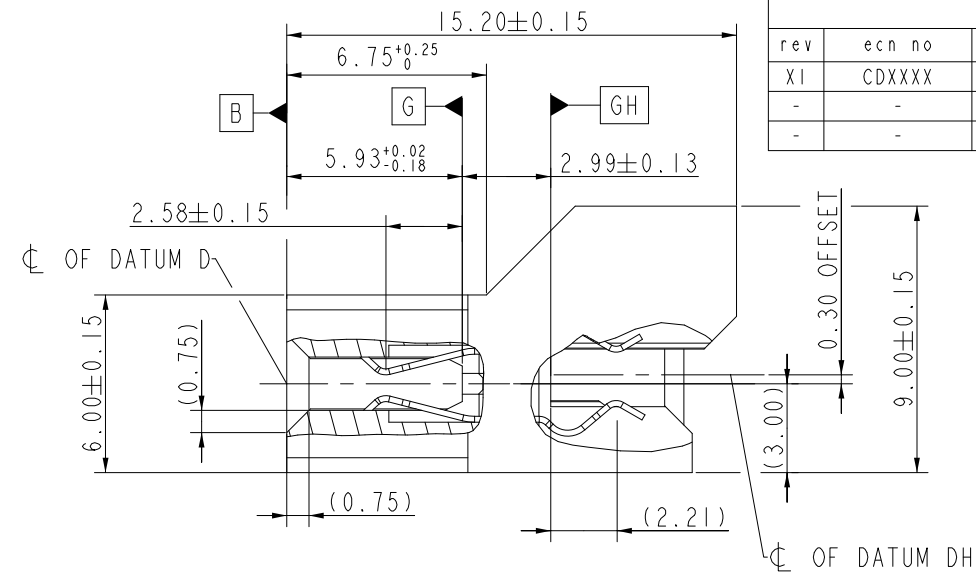
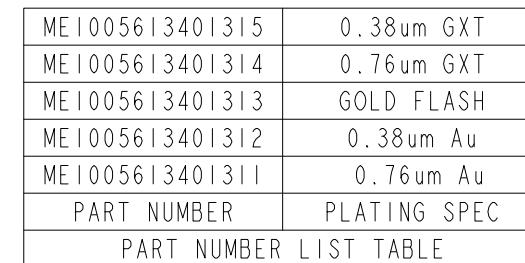
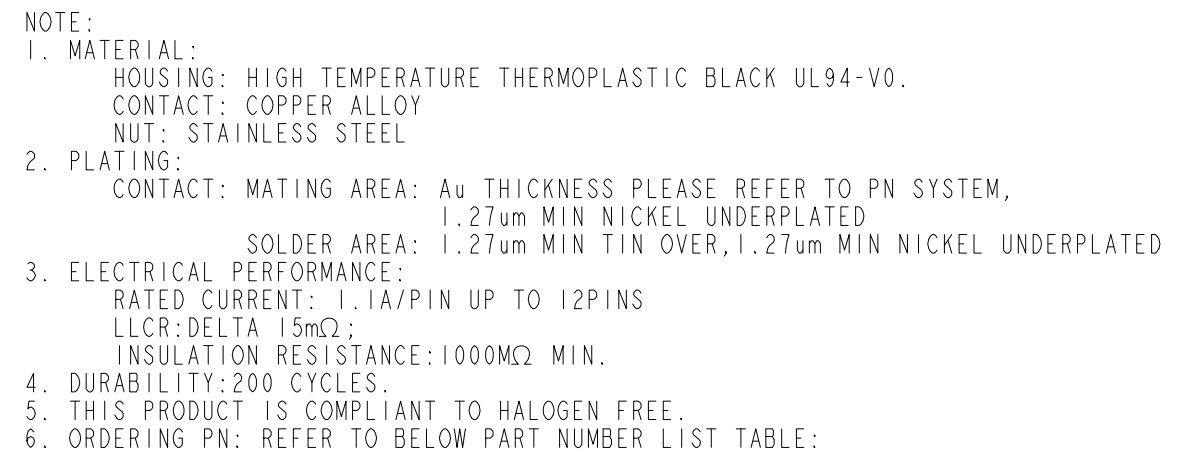


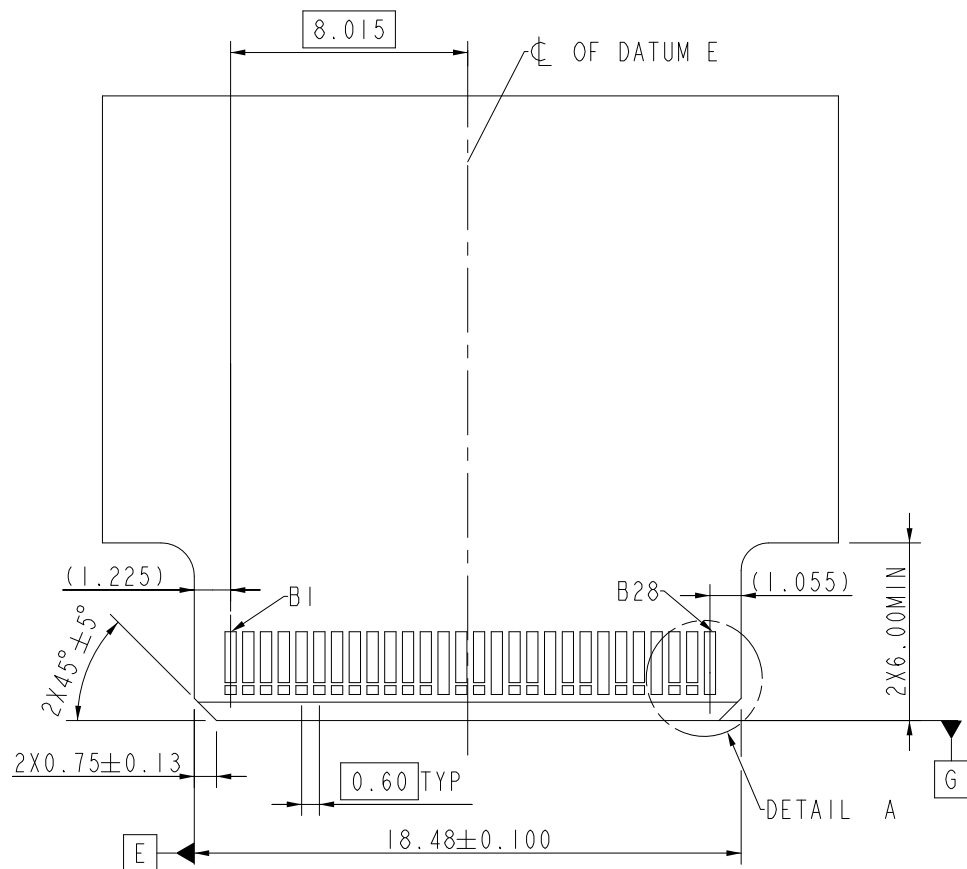


revision history				
rev	ecm no	description	dr	date
XI	CDXXXX	PRELIMINARY PROPOSAL	-	2021/11/08
-	-	-	-	YYYY/MM/DD
-	-	-	-	YYYY/MM/DD

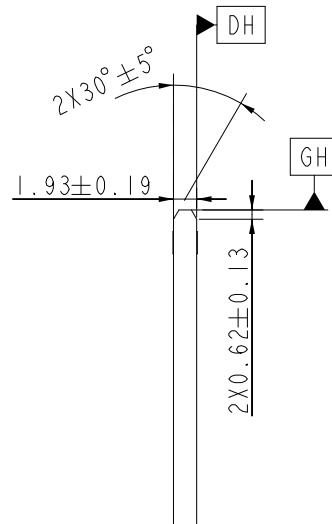
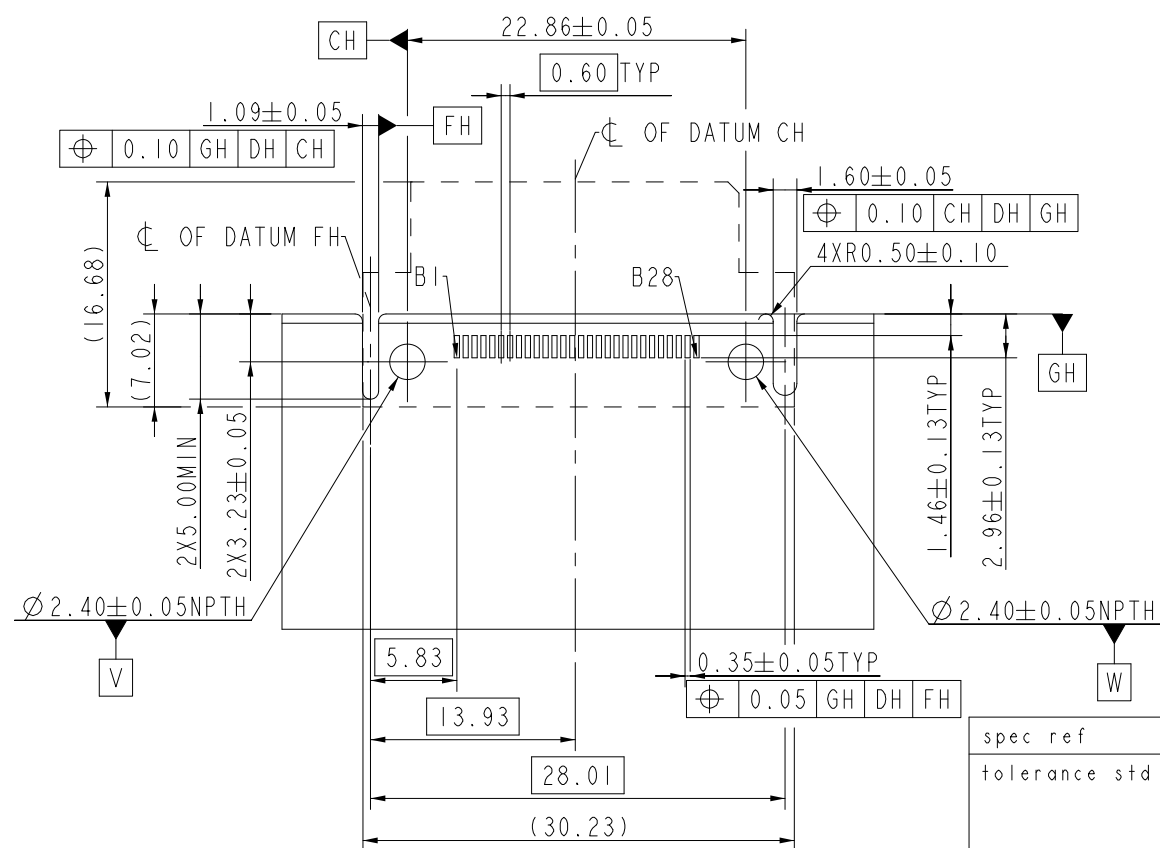
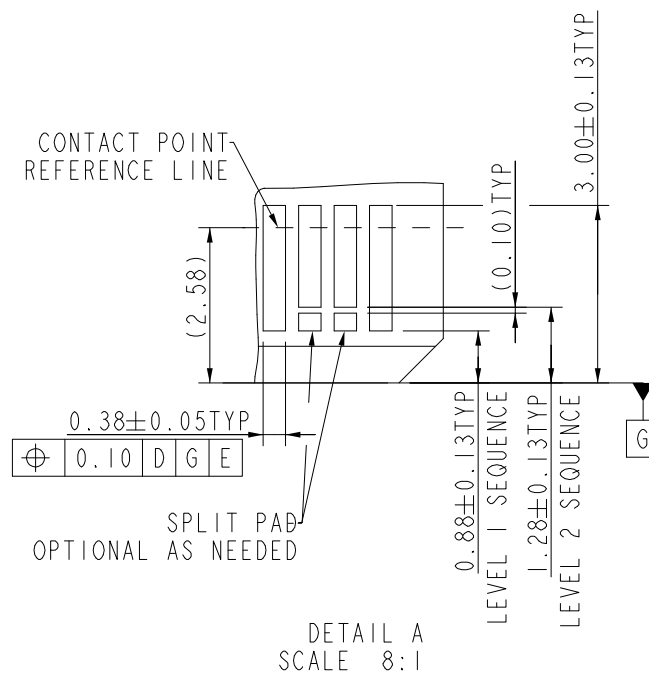
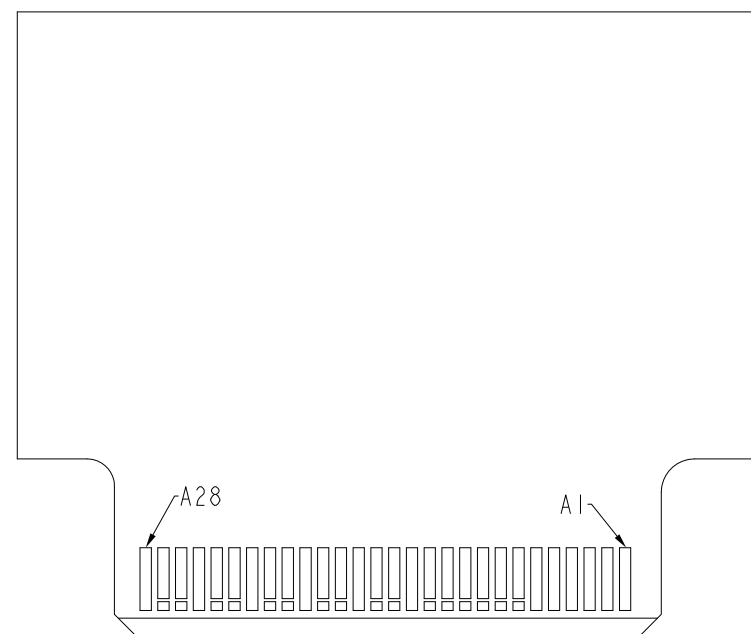
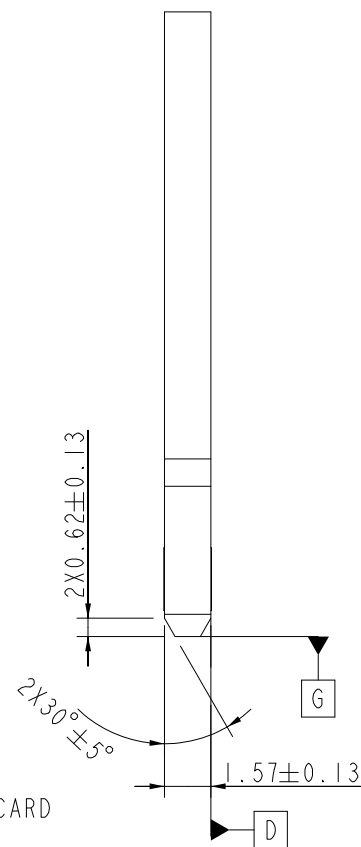


spec ref				dr		Ken.Xiang		Nov.08.2021		Amphenol				mm		scale		size					
tolerance std				TOLERANCES UNLESS OTHERWISE SPECIFIED		eng		Ken.Xiang						Nov.08.2021		4:1						A3	
						r w r		Rocky.Huang						Nov.08.2021		ec n no							
				appr								amphenol-icc.com						rel level					
surface		linear		0.X		±0.25		projection		MINI COOL EDGE CONNECTOR		dwg no		C ME100561340131X		rev		X1					
				0.XX		±0.20																	
				0.XXX		±0.15																	
				angular		0°		±5°															

revision history				
rev	ecm no	description	dr	date
-	-	SEE SHEET I	-	YYYY/MM/DD
-	-	-	-	YYYY/MM/DD
-	-	-	-	YYYY/MM/DD



RECOMMENDED AIC MATING CARD



spec ref				dr	Ken.Xiang	Nov.08.2021	Amphenol		mm	scale	size
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Ken.Xiang	Nov.08.2021			←→	4:1	A3
				r vwr	Rocky.Huang	Nov.08.2021			ecn no		
				appr					amphenol-icc.com		
surface	linear	0.X	±0.25	projection		MINI COOL EDGE CONNEDTOR	dwg no	C ME100561340131X		rev	
		0.XX	±0.20								
		0.XXX	±0.15								
	angular	0°	±5°	product family	cat. no.				X1		
								sheet 2 of 2			