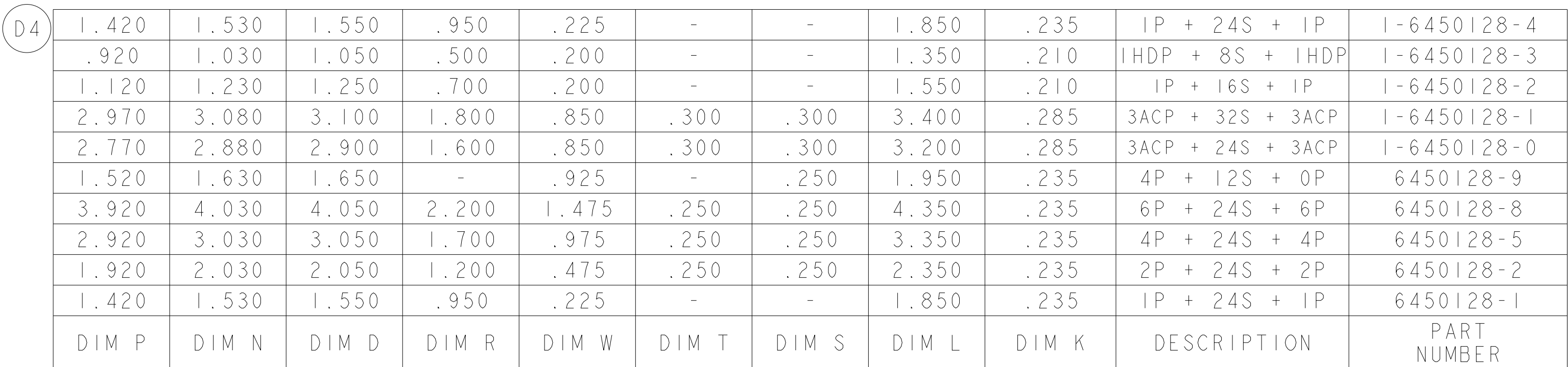
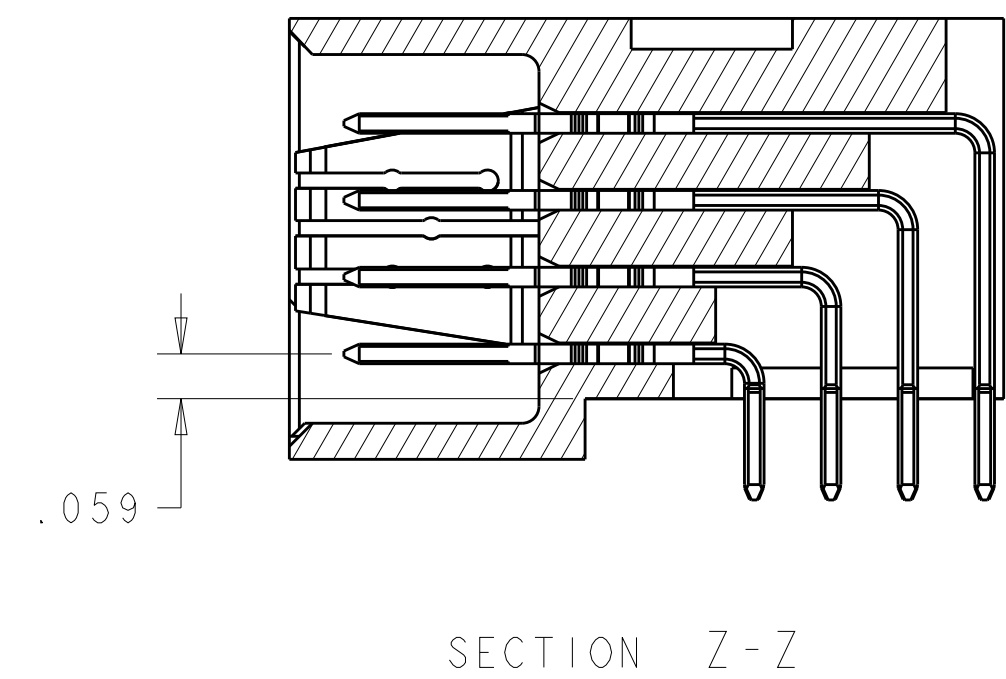
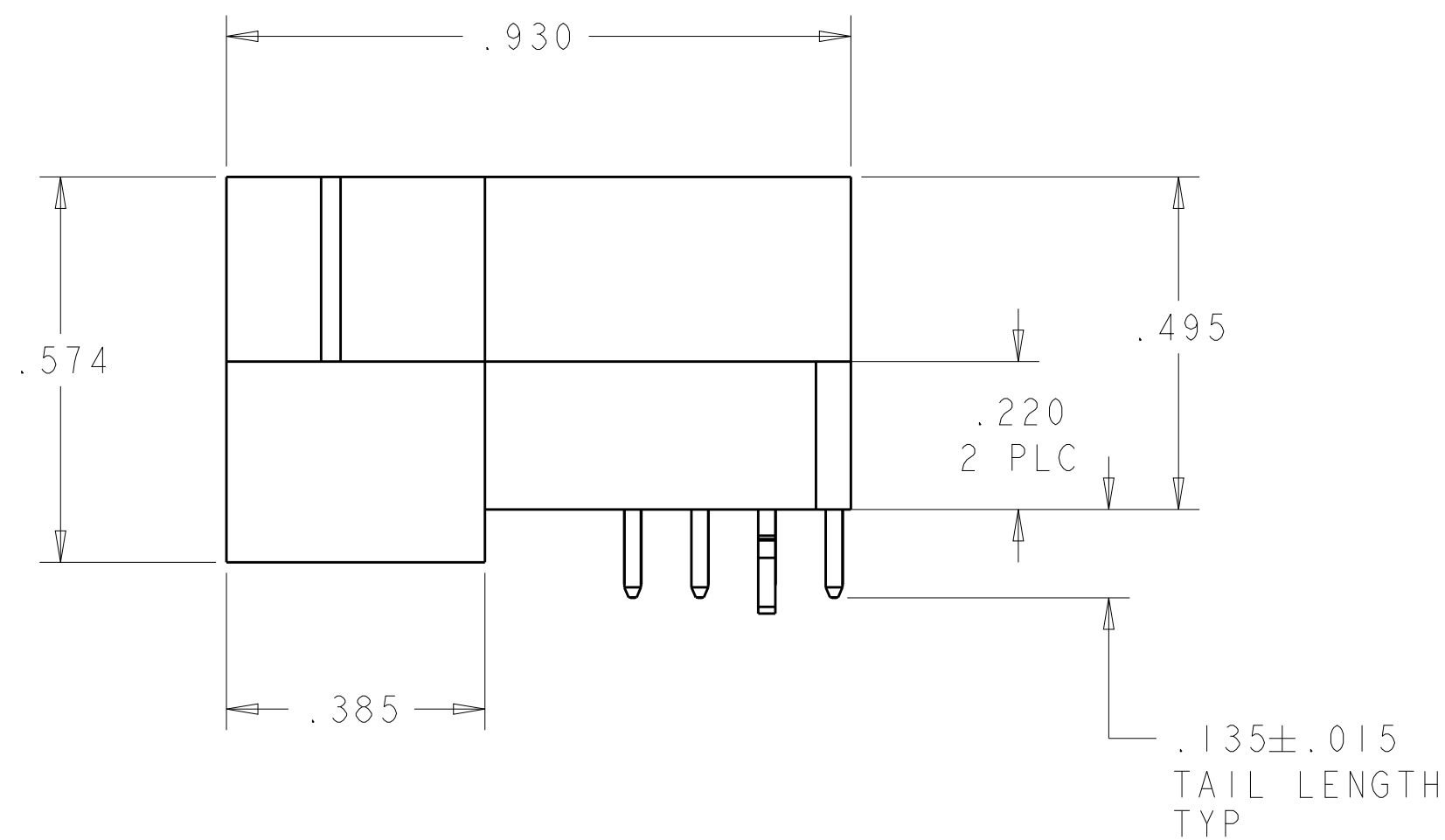
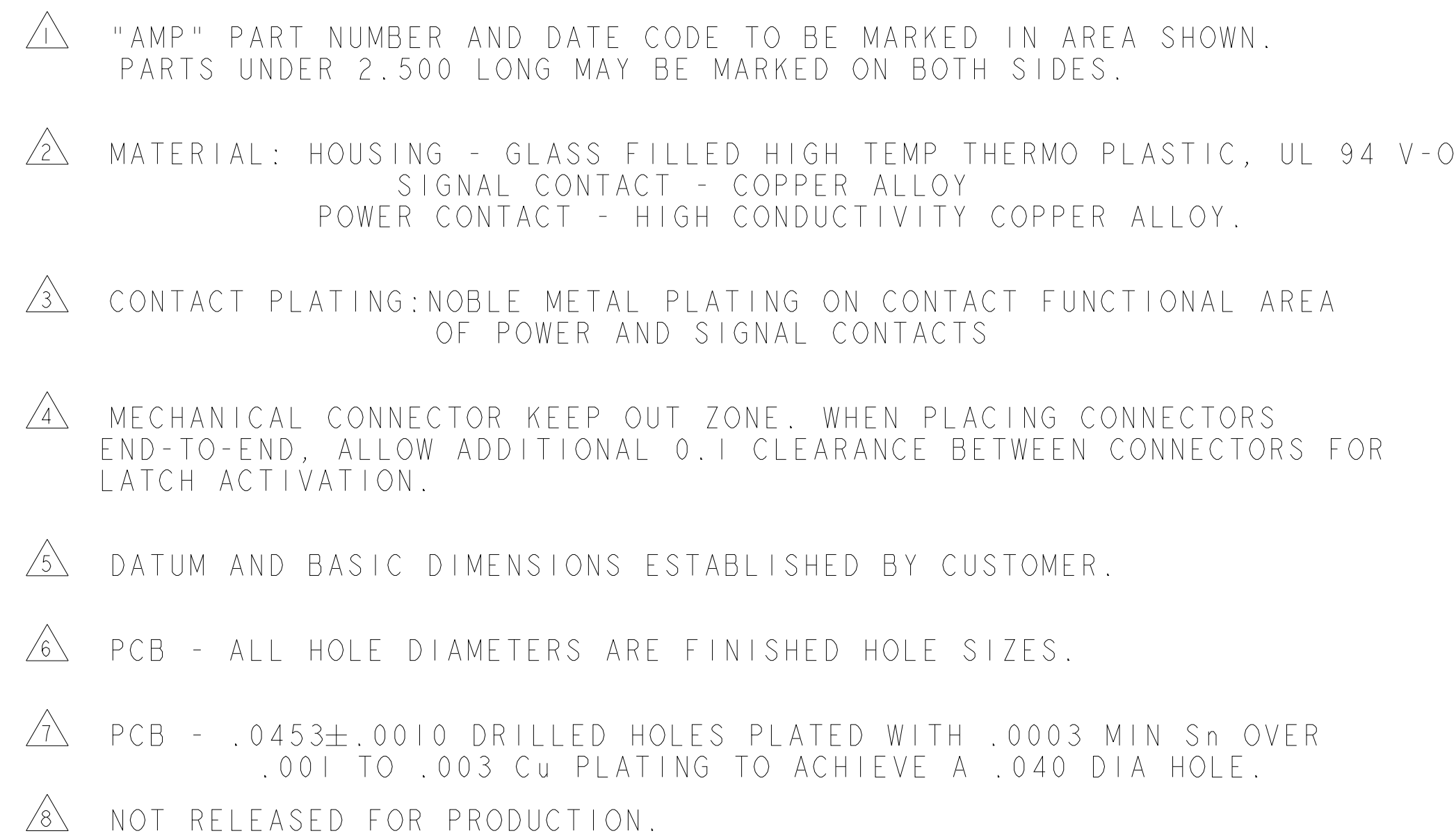


4805 (3/11)

PART NUMBER	ROWS		POWER	SIGNAL						POWER	
			P1	I	2	3	4	5	6	P2	
I-6450128-4	D C B A		PM	J	J	J	J	J	J	PM	
				K	K	K	K	K	F		
				N	N	N	N	N	N		
				S	S	S	S	S	S		
IP + 24S + IP											

[illegible]

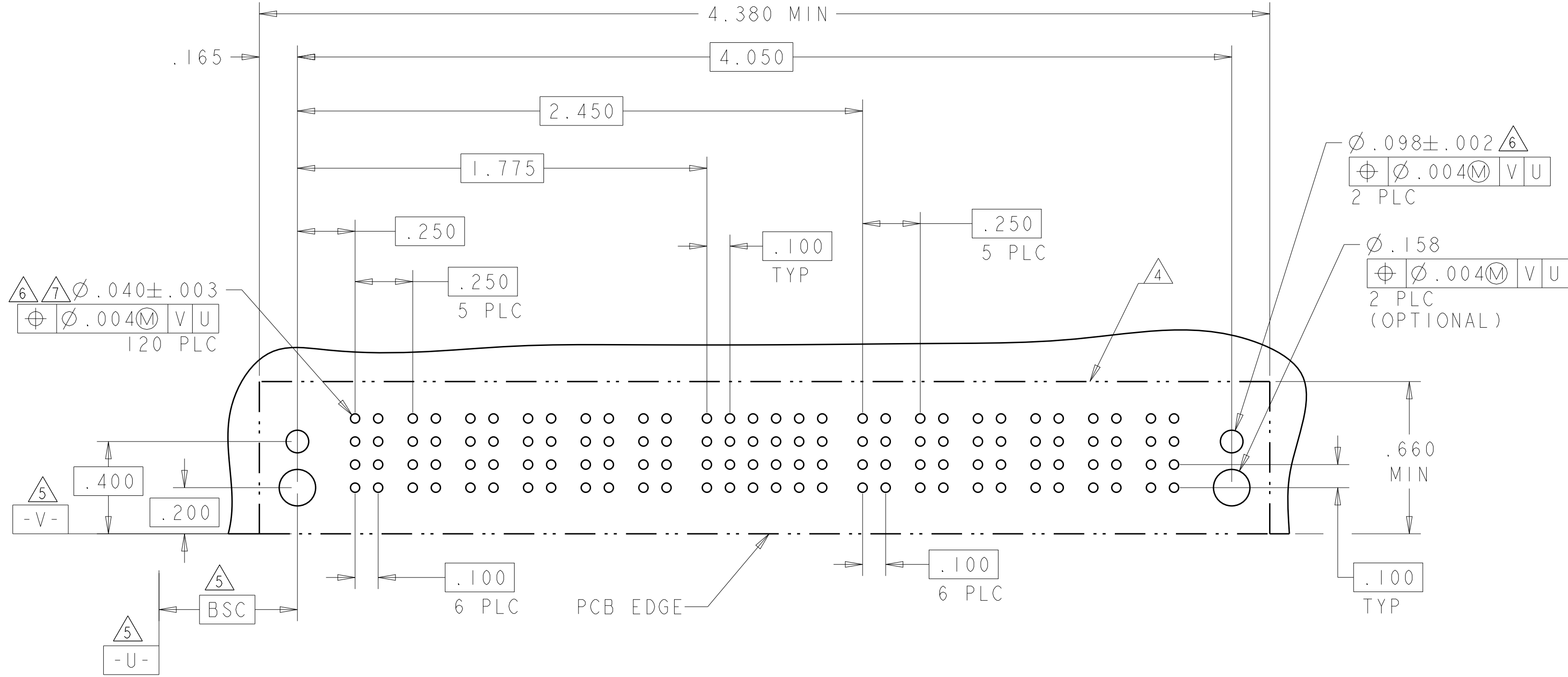
Top view drawing of a PCB. Dimensions include overall width 3.380 MIN, internal width 3.050, and various spacing dimensions (1.950, 1.275, .250, .100 TYP, .250 3PLC). Callouts include feature 6 with dimensions $\phi .098 \pm .002$ and $\phi .004 \text{ M}$ (2PLC), feature 5 with dimensions .400 and .200, feature 5 with BSC, feature 5 with $\phi .040 \pm .003$ and $\phi .004 \text{ M}$ (88PLC), feature 4 with $\phi .158$ and $\phi .004 \text{ M}$ (2PLC OPTIONAL), and feature 5 with .100 TYP. The drawing also shows a grid of holes and a central rectangular area.

E	MLBF	. 135	D
F	MLBF	. 135	C
G	MLBF	. 135	B
H	MLBF	. 135	A
J	STD	. 135	D
K	STD	. 135	C
N	STD	. 135	B
S	STD	. 135	A
CODE	MATING SEQUENCE	TAIL LENGTH	ROW
SIGNAL CONTACT			

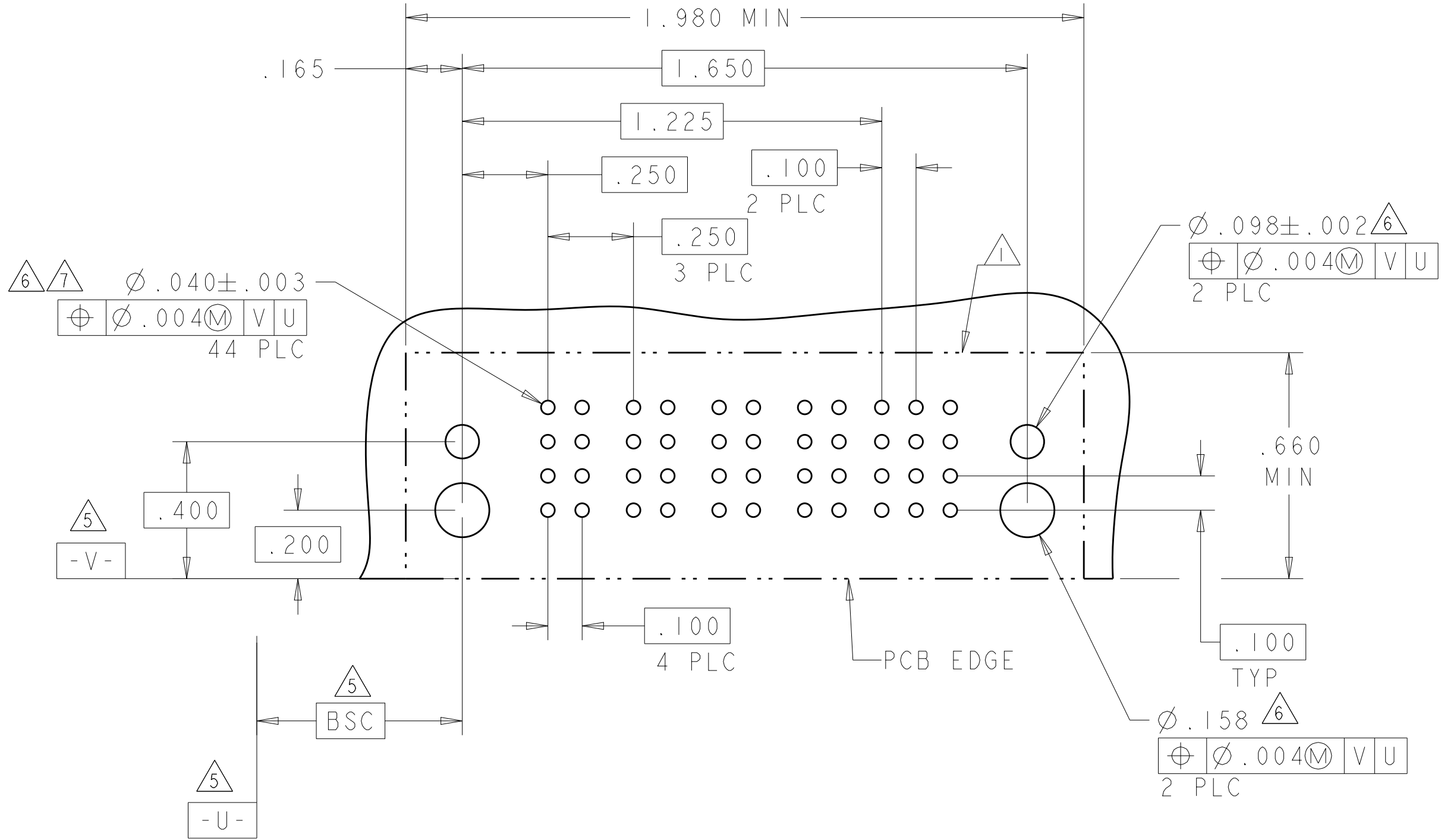
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R GRZYBOWSKI 10FEB05		 TE Connectivity	
		CHN M PERCHERKE 10FEB05			
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ±0.1 3 PLC ±0.05 4 PLC ±0.020		NAME RIGHT ANGLE HEADER ASSEMBLY W/END LATCHES MULTI-BEAM XL	
		PRODUCT SPEC 108-1973 APPLICATION SPEC 114-13038		SIZE A1	
MATERIAL -		FINISH -		CAD CODE C6450128	
		WEIGHT -		DRAWING NO 100779	
		CUSTOMER DRAWING		RESTRICTED TO -	
				SCALE 4:1	
				SHEET 2 OF 5	
				REV D4	

LOC	DIST	REVISIONS					
GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			-	SEE SHEET 1	-	-	-

PART NUMBER	ROWS		POWER						SIGNAL						POWER						
			P1	P2	P3	P4	P5	P6	1	2	3	4	5	6	P7	P8	P9	P10	P11	P12	
6450128-8	D C B A	HD	PM	PM	PM	PM	PM	PM	E	E	E	E	E	J	PM	PM	PM	PM	PM	PM	HD
									F	F	F	F	F	F							
									G	G	G	G	G	G							
									S	H	H	H	H	H							
6P + 24S + 6P																					



PART NUMBER	ROWS		POWER				SIGNAL			
			P1	P2	P3	P4	1	2	3	
6450128-9	D C B A	HD	PM	PM	PM	PM	J	J	J	HD
							K	K	K	
							N	N	N	
							S	S	S	
4P + 12S + 0P										

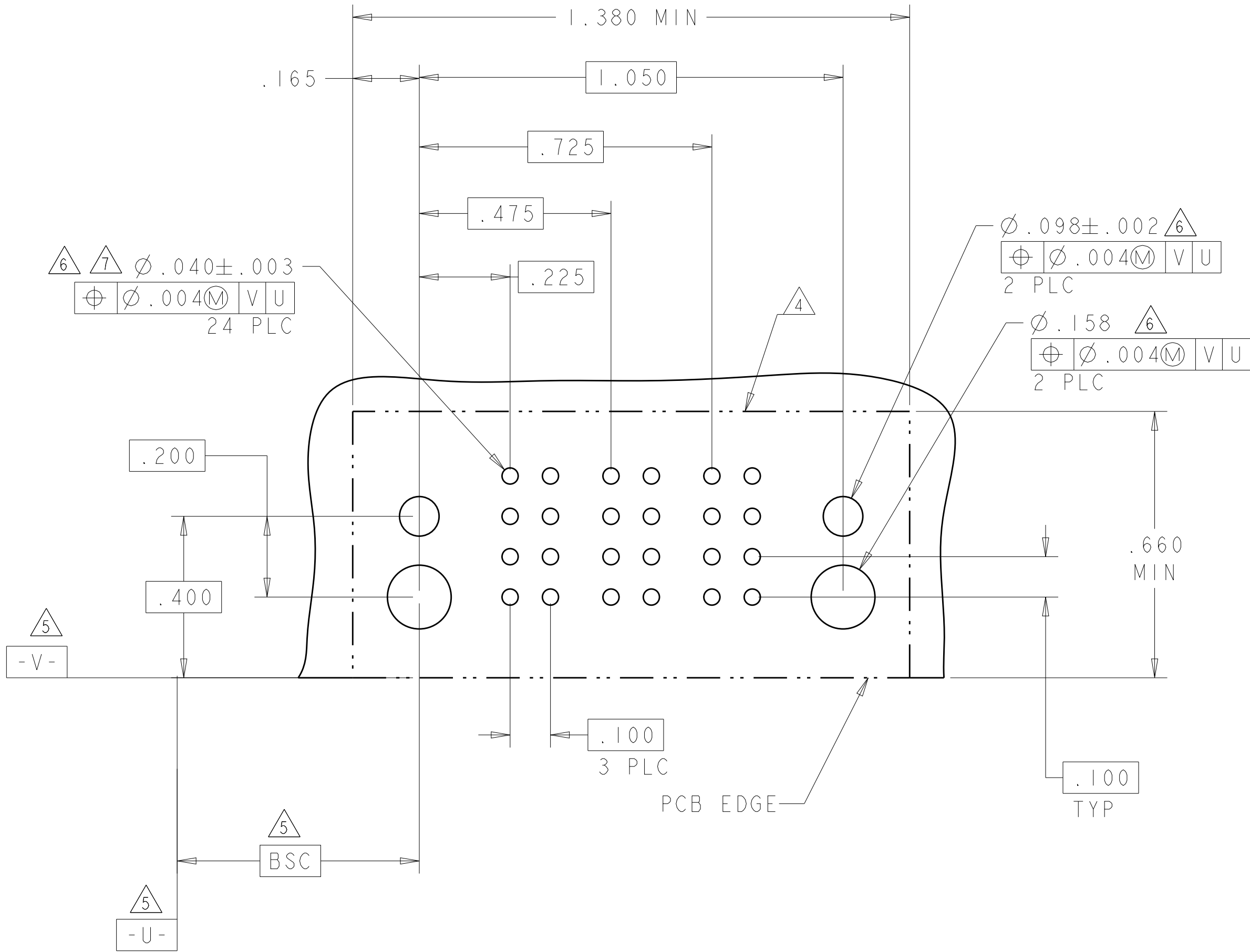
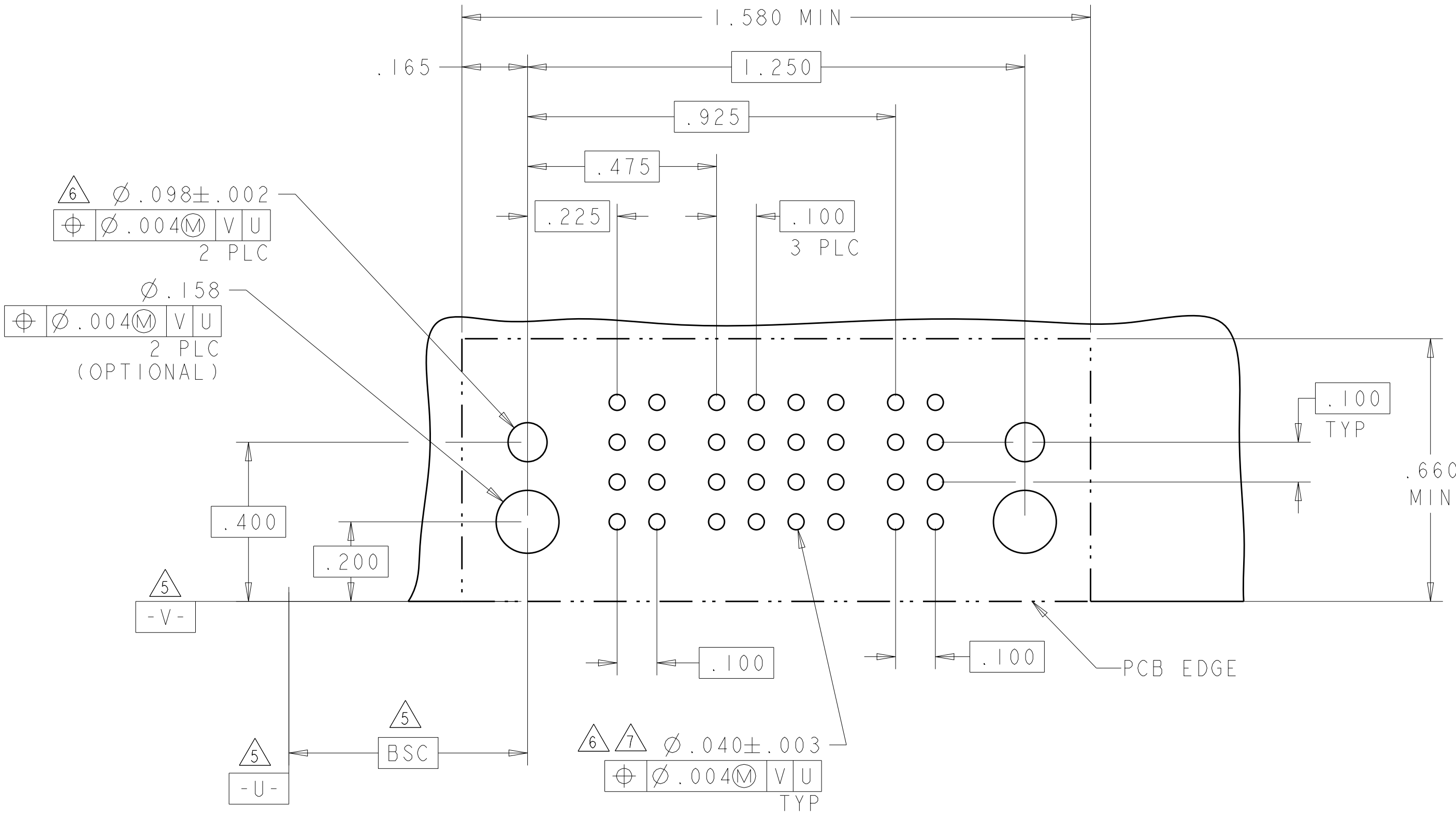


LOC	DIST	REVISIONS					
GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-	-	SEE SHEET 1	-	-	-

PART NUMBER	ROWS		POWER		SIGNAL				POWER																				
			P1		1	2	3	4	P2																				
I-6450128-2	D	HD	PM	<table><tr><td>J</td><td>J</td><td>J</td><td>J</td></tr><tr><td>K</td><td>K</td><td>K</td><td>K</td></tr><tr><td>N</td><td>N</td><td>N</td><td>N</td></tr><tr><td>S</td><td>S</td><td>S</td><td>S</td></tr></table>								J	J	J	J	K	K	K	K	N	N	N	N	S	S	S	S	PM	HD
	J											J	J	J															
	K											K	K	K															
	N											N	N	N															
	S											S	S	S															
C																													
B																													
A																													
IP + 16S + IP																													

D3

PART NUMBER	ROWS		POWER	SIGNAL		POWER	
			P1	I	2	P2	
1-6450128-3	D		PM	J	J	PM	
	C			K	K		
	B			N	N		
	A			S	S		
1HDP + 8S + 1HDP							



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