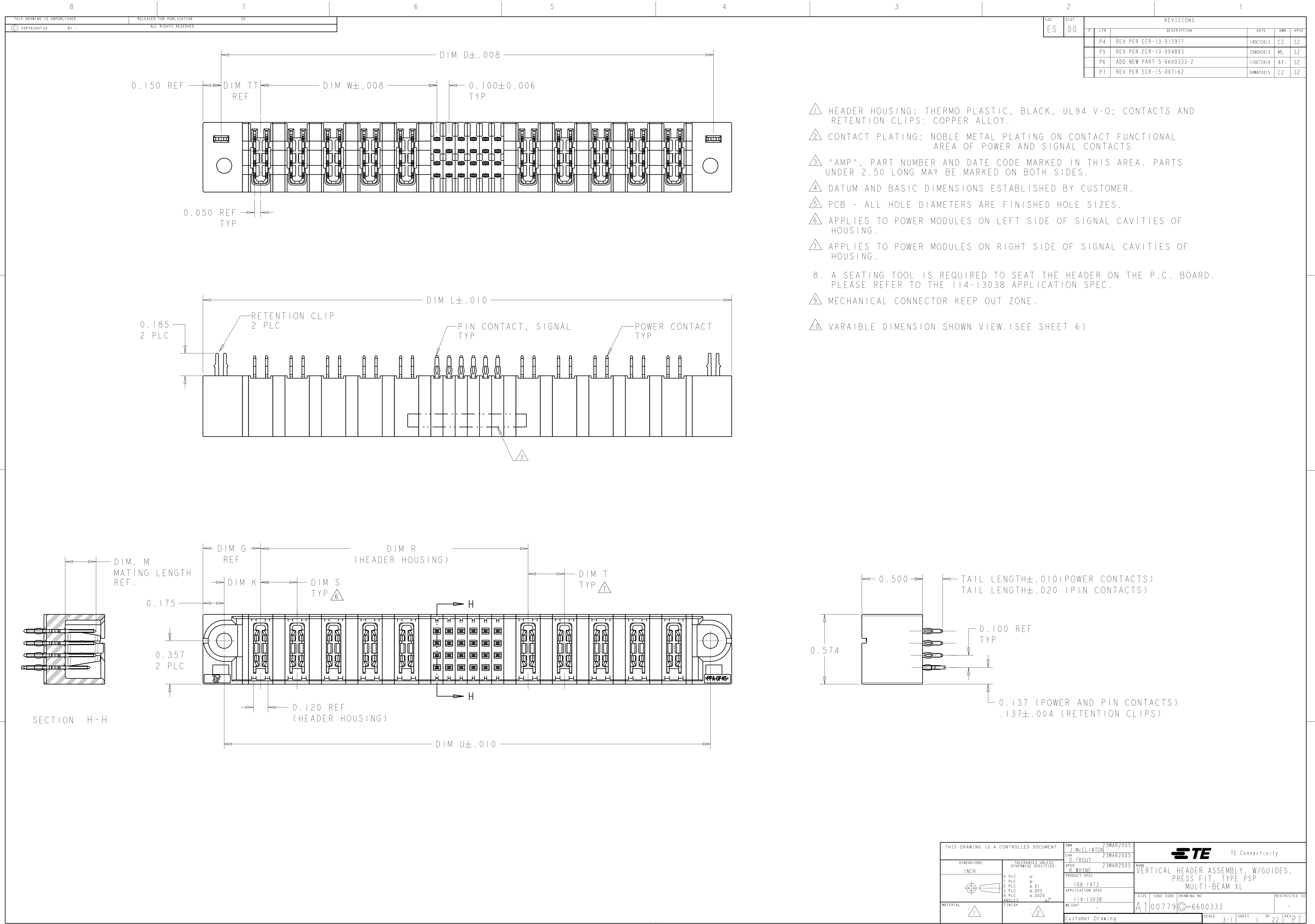
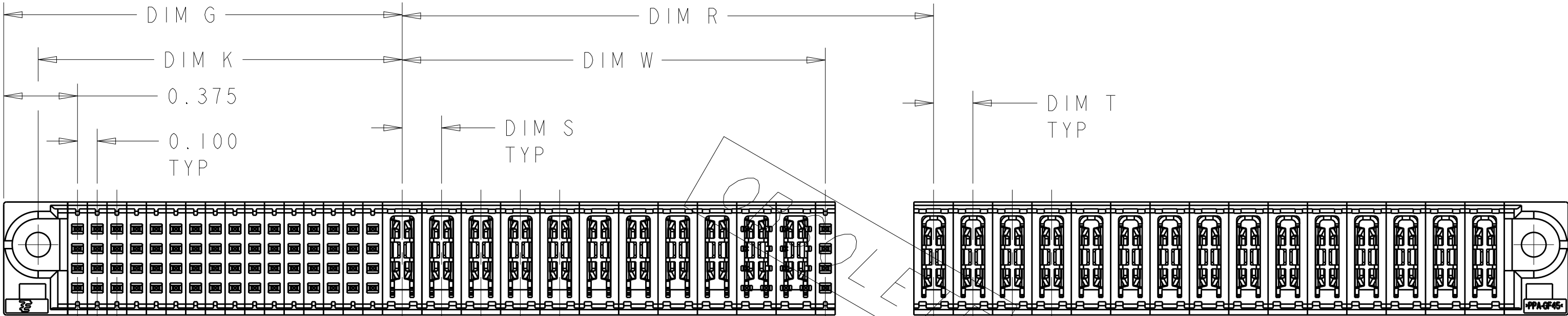




LOC	DIST	REVISIONS						
		P	LTR	DESCRIPTION	DATE	DWN	APVD	
ES	00		P4	REV PER ECR-13-015977	14OCT2013	CZ	SZ	
			P5	REV PER ECR-13-004893	25NOV2013	ML	SZ	
			P6	ADD NEW PART 5-6600333-2	11OCT2014	AY	SZ	
			P7	REV PER ECR-15-007162	04MAY2015	CZ	SZ	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. McCLINTON 23MAR2005	TE Connectivity			
DIMENSIONS:		CHK D. TROUT 23MAR2005				
INCH		APVD R. WHYNE 23MAR2005	NAME VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL			
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC		
		0 PLC $\pm .$ 1 PLC $\pm .01$ 2 PLC $\pm .01$ 3 PLC $\pm .005$ 4 PLC $\pm .0020$ ANGLES $\pm 2^\circ$		108-1973		
MATERIAL		FINISH		APPLICATION SPEC		
				114-13038		
				WEIGHT		
				Customer Drawing		
				SIZE A100779C=6600333		
				RESTRICTED TO		
				SCALE 3:1 SHEET 1 OF 22 REV P7		

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



PART NUMBER 2-6600333-3
UNSPECIFIED REFER TO TEH SHEET 1

P6	.300	.425	2.500	.250	.250	1.700	2.850	.275	.450	2.550	NO	2P + 48S + 2P	5-6600333-2
	.300	1.425	4.250	.250	.250	2.700	4.600	.275	.450	4.300	NO	6P + 48S + 5P	5-6600333-1
P1	.300	.425	2.400	.250	.250	1.100	2.750	.275	.450	2.450	NO	2P + 24S + 4P	5-6600333-0
	.300	.175	1.100	-	-	.550	1.450	.275	.450	1.150	YES	1P + 12S + 1P	4-6600333-9
N7	.300	1.225	4.000	.250	.250	2.200	4.350	.275	.450	4.057	NO	5P + 24S + 6P	4-6600333-8
N3	.300	.925	2.600	.250	.250	1.300	2.950	.275	.450	2.650	YES	4P + 12S + 4P	4-6600333-6
N5	.325	.550	2.200	.300	.300	1.300	2.550	.300	.475	2.250	YES	2ACP + 24S+ 2ACP	4-6600333-5
	.300	.425	1.900	.250	.250	1.100	2.250	.275	.450	1.950	YES	2P + 24S + 2P	4-6600333-4
N4	.325	.550	2.200	.300	.300	1.300	2.550	.300	.475	2.250	YES	2ACP + 24S + 2ACP	4-6600333-3
	.300	1.925	4.700	.250	.250	2.400	5.050	.275	.450	4.750	YES	8P + 16S + 8P	4-6600333-2
	.300	.425	1.600	.250	.250	.800	1.950	.275	.450	1.650	YES	2P + 12S + 2P	4-6600333-1
	.325	.850	2.800	.300	.300	1.600	3.150	.300	.475	2.850	YES	3ACP + 24S + 3ACP	3-6600333-9
	.300	1.425	3.500	.250	.250	1.700	3.850	.275	.450	3.550	YES	6P + 8S + 6P	3-6600333-8
	.300	.475	2.000	.250	.250	1.200	2.350	.275	.450	2.050	YES	2P + 24S + 2P	3-6600333-7
	.300	.925	3.700	.250	.250	2.400	4.050	.275	.450	3.750	NO	4P + 56S + 4P	3-6600333-6
	.300	.675	2.400	.250	.250	1.350	2.750	.275	.450	2.450	YES	3P + 24S + 3P	3-6600333-5
	.300	.925	2.500	.250	.250	1.200	2.850	.275	.450	2.550	YES	4P + 8S + 4P	3-6600333-4
	.300	.925	2.700	.250	.250	1.400	3.050	.275	.450	2.750	NO	4P + 16S + 4P	3-6600333-3
	.300	.925	2.900	.250	.250	1.600	3.250	.275	.450	2.950	NO	4P + 24S + 4P	3-6600333-2
	.325	1.750	4.800	.250	.300	2.475	5.150	.300	.475	4.850	YES	6ACP + 24S + 8P	3-6600333-1
	.300	.225	1.300	-	-	.750	1.650	.275	.450	1.350	YES	1P + 16S + 1P	3-6600333-0
	.300	.425	2.100	-	.250	1.300	2.450	.275	.450	2.150	YES	2P + 32S + 2P	2-6600333-9
	.300	.925	2.450	.250	.250	1.400	2.800	.275	.450	2.500	YES	4P + 16S + 3P	2-6600333-8
	.300	.975	3.250	.250	.250	1.700	3.600	.275	.450	3.300	YES	4P + 24S + 5P	2-6600333-7
	.300	.675	2.400	.250	.250	1.350	2.750	.275	.450	2.450	YES	3P + 24S + 3P	2-6600333-6
	.300	.925	2.450	.250	.250	1.400	2.800	.275	.450	2.500	YES	4P + 16S + 3P	2-6600333-5
	.275	2.000	5.450			2.650	5.800	.250	.425	5.500	YES	10P + 24S + 12P	2-6600333-4
	1.875	2.150	7.600	.200	.200	2.700	7.950	1.850	2.025	7.650	YES	64S+11P+20S+15P	2-6600333-3
	.275	2.000	5.450			2.650	5.800	.250	.425	5.500	YES	10P + 24S + 12P	2-6600333-2
	.325	1.750	4.800	.250	.300	2.475	5.150	.300	.475	4.850	YES	6ACP + 24S + 8P	2-6600333-1
	.300	.475	2.000	.250	.250	1.200	2.350	.275	.450	2.050	YES	2P + 24S + 2P	1-6600333-6
	.300	1.425	3.900	.250	.250	2.100	4.250	.275	.450	3.950	YES	6P + 24S + 6P	1-6600333-5
	.300	.975	3.200	.250	.250	1.900	3.550	.275	.450	3.250	YES	4P + 32S + 4P	1-6600333-4
	.300	1.425	3.900	.250	.250	2.100	4.250	.275	.450	3.950	YES	6P + 24S + 6P	1-6600333-3
	.300	.425	1.900	.250	.250	1.100	2.250	.275	.450	1.950	YES	2P + 24S + 2P	1-6600333-2
	.325	.850	2.800	.300	.300	1.600	3.150	.300	.475	2.850	YES	3ACP + 24S + 3ACP	1-6600333-1
	.300	.475	1.800	.250	.250	1.000	2.150	.275	.450	1.850	YES	2P + 16S + 2P	1-6600333-0
	.300	.225	1.300	-	-	.750	1.650	.275	.450	1.350	YES	1P + 16S + 1P	6600333-9
	.300	.425	3.250	-	.250	2.700	3.600	.275	.450	3.300	YES	2P + 88S + 1P	6600333-8
	.300	.725	2.300	.250	.250	1.250	2.650	.275	.450	2.350	YES	3P + 16S + 3P	6600333-7
	.300	.975	3.000	.250	.250	1.700	3.350	.275	.450	3.050	YES	4P + 24S + 4P	6600333-6
	.300	.475	2.000	.250	.250	1.200	2.350	.275	.450	2.050	YES	2P + 24S + 2P	6600333-5
	.300	.425	1.700	.250	.250	.900	2.050	.275	.450	1.750	YES	2P + 16S + 2P	6600333-4
	.325	1.450	4.000	.300	.300	2.200	4.350	.300	.475	4.050	YES	5ACP + 24S + 5ACP	6600333-1
DIM "TT"	DIM "W"	DIM "U"	DIM "T"	DIM "S"	DIM "R"	DIM "L"	DIM "K"	DIM "G"	DIM "D"	RETENTION CLIP		DESCRIPTION	PART NO

OBSOLETE

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN
J. McCLINTON
23MAR2005

DIMENSIONS:
INCH

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±.01
1 PLC ±.01
2 PLC ±.01
3 PLC ±.005
4 PLC ±.0020
ANGLES ±.020
FINISH

MATERIAL
-

CHK
D. TROUT
23MAR2005

APVD
R. WHYNE
23MAR2005

PRODUCT SPEC
108-1973

APPLICATION SPEC
114-13038

WEIGHT
-

Customer Drawing

NAME
VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL

SIZE
A1

CAGE CODE
00779

DRAWING NO
6600333

RESTRICTED TO
-

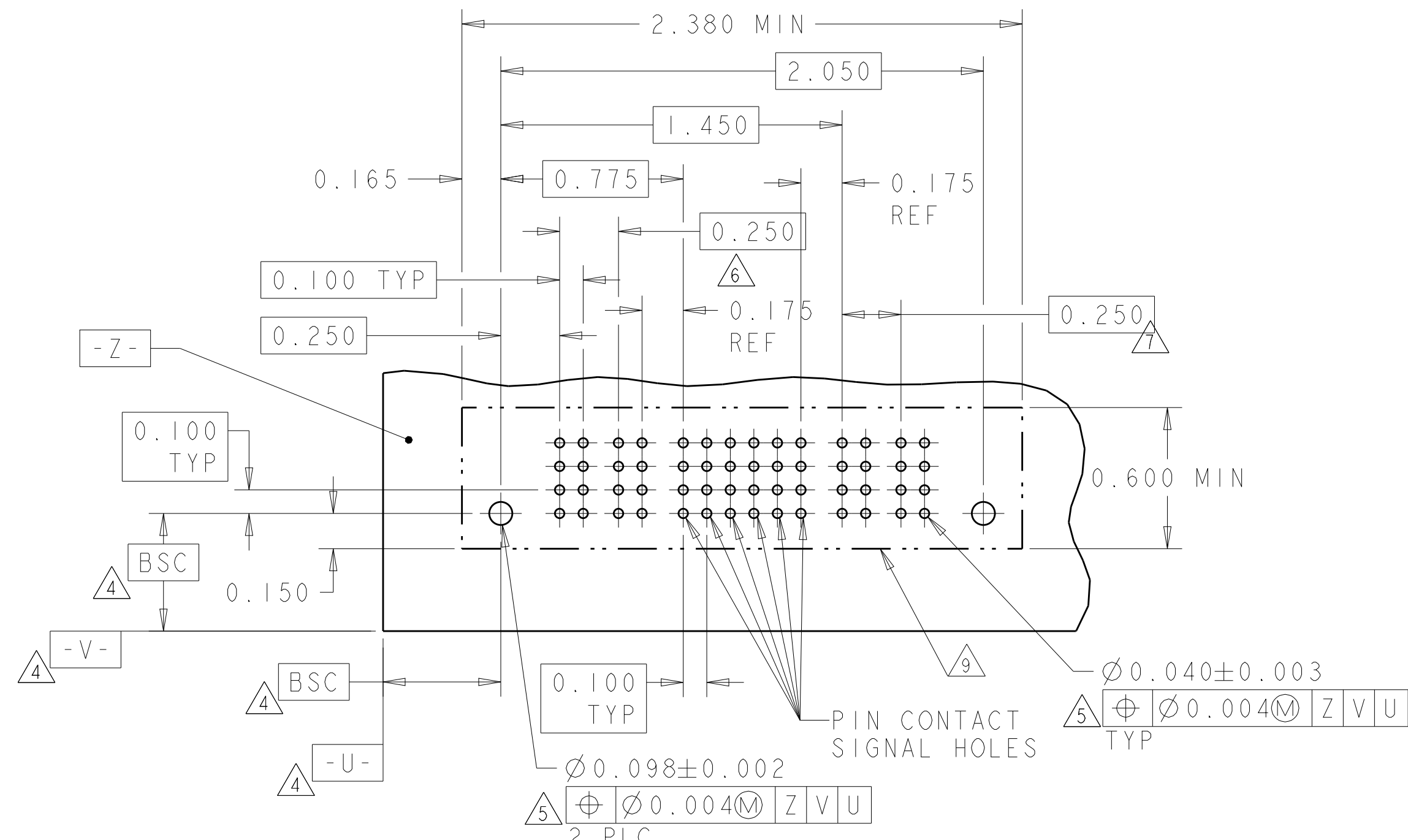
SCALE
3:1

SHEET
2

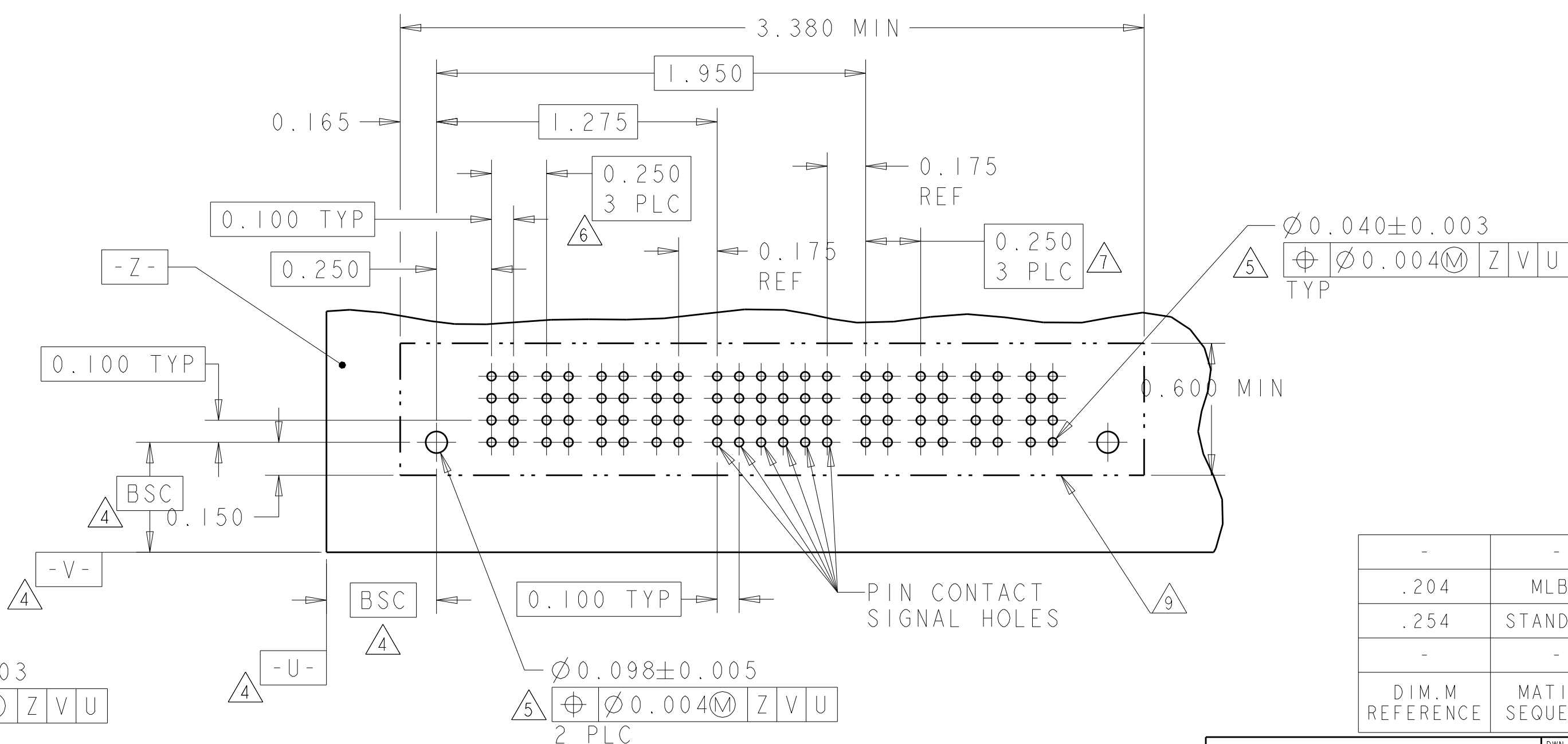
OF
22

REV
P7

TE Connectivity

[illegible]

RECOMMENDED PCB LAYOUT 6600333-5
SCALE 2:1

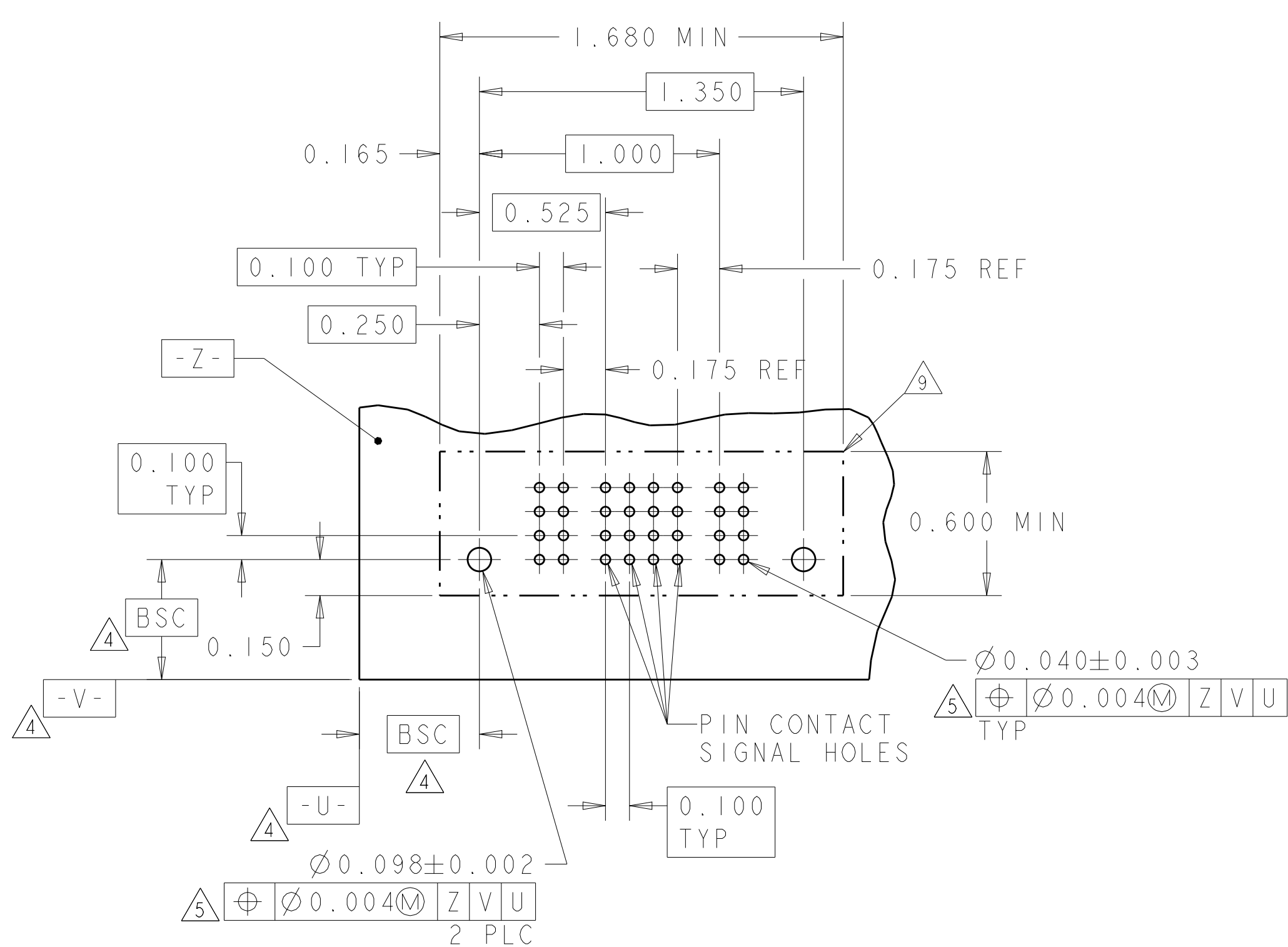
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RECOMMENDED PCB LAYOUT 6600333-6
SCALE 2:1

-	-	RETENTION CLIP	HD
.204	MLBF	SIGNAL CONTACT .165 TAIL LENGTH	ES
.254	STANDARD	SIGNAL CONTACT .165 TAIL LENGTH	EV
-	-	POWER CONTACT .165 TAIL LENGTH	VM
DIM.M REFERENCE	MATING SEQUENCE	DESCRIPTION	IDENTIFIER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG: J. McCLINTON 23MAR2005 CHK: D. TROUT 23MAR2005 APP'D: B. WHYNE 23MAR2005		 TE Connectivity	
DIMENSIONS: INCH 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0.010 ±.001 0.015 ±.002 0.030 ±.005 0.060 ±.010 ANGLES 14-13038 42°		NAME: VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL SIZE: CAGE CODE: DRAWING NO: A100779 C=6600333 RESTRICTED TO:	
MATERIAL: FINISH:		WEIGHT:		SCALE: 3:1 SHEET 3 OF 22 REV: P	
Customer Drawing					

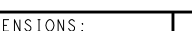
PART NUMBER	ROWS		POWER	SIGNAL					POWER	
			P1	1	2	3	4	P2		
6600333-9	D		VM	ES	EV	ES	EV	VM		
	C			EV	EV	EV	EV			
	B			ES	EV	ES	EV			
	A			ES	EV	ES	EV			
IP+16S+IP		HD								HD



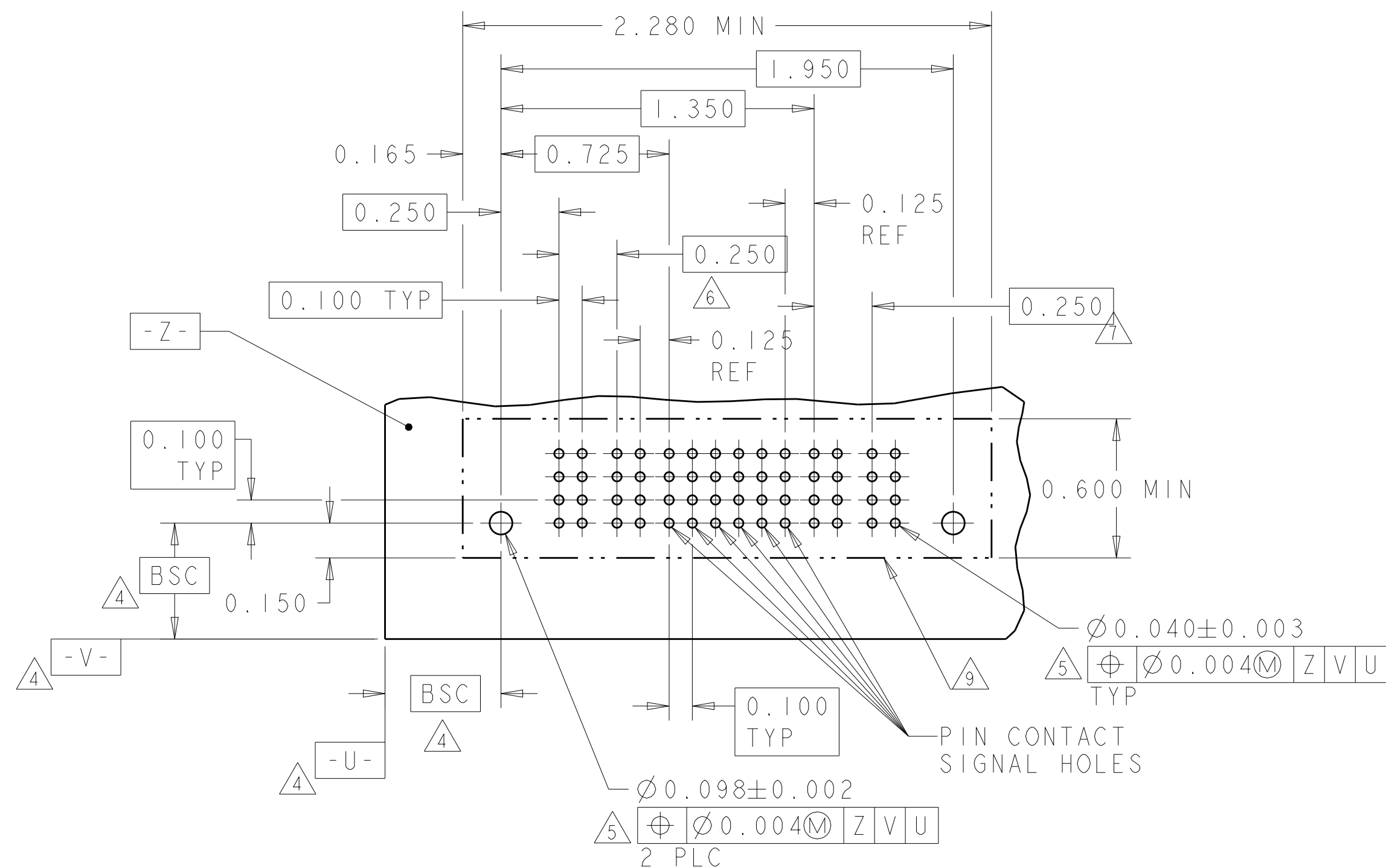
RECOMMENDED PCB LAYOUT 6600333-9
SCALE 2:1

PART NUMBER	ROWS		POWER	SIGNAL				POWER	
			P1	1	2	3	4	P2	
3-6600333-0	D		VM	ES	EV	EV	ES	VM	
	C			EV	EV	EV	EV		
	B			EV	EV	EV	EV		
	A			EV	EV	EV	EV		
IP+16S+IP		HD							HD



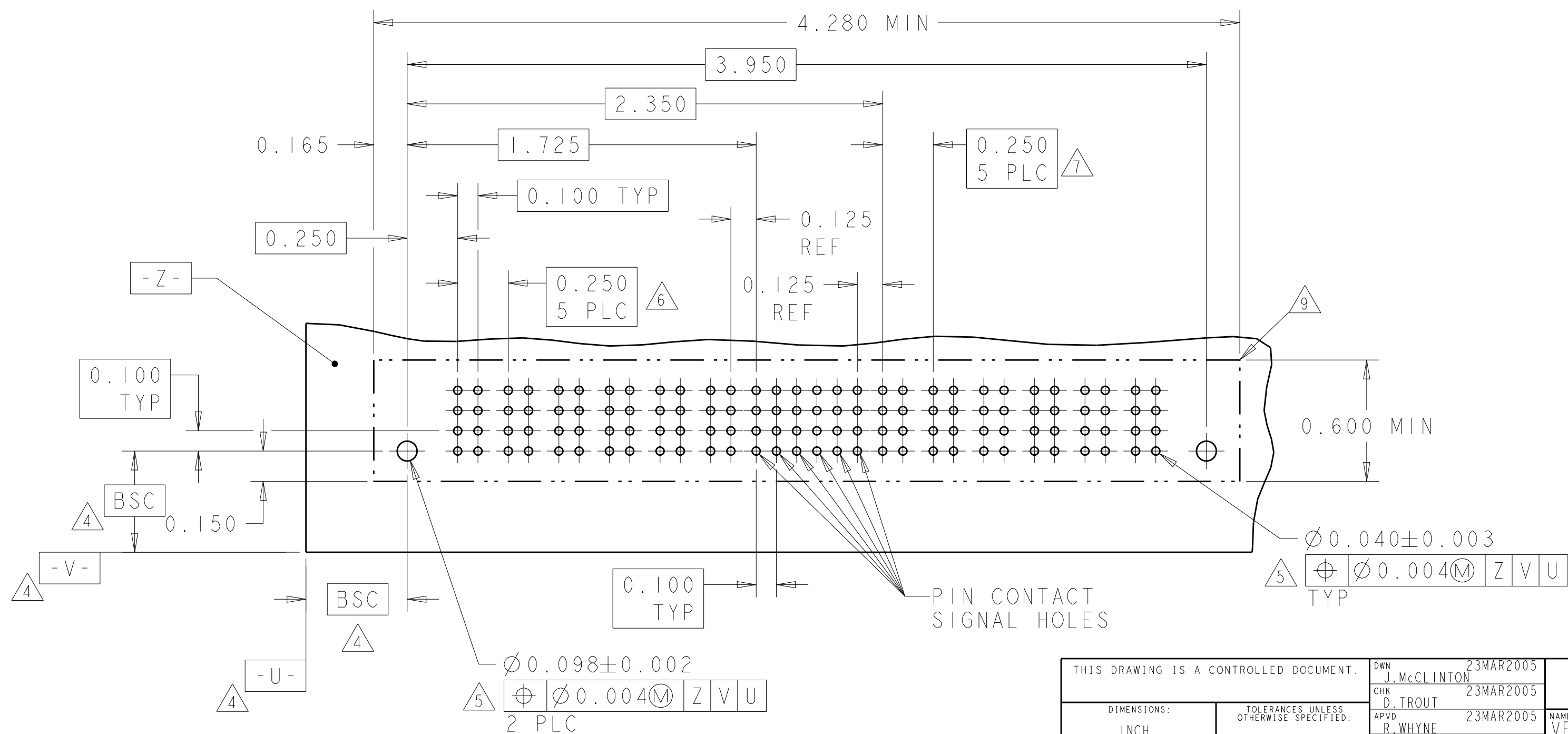
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG J. McCLINTON	23MAR2005		TE Connectivity	
		CHK D. TROUT	23MAR2005			
		APPR R. WHYNE	23MAR2005		NONE	
DIMENSIONS: INCH		TOLERANCES UNLESS OTHERWISE SPECIFIED:		VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL		
	Ø PLC ±. PLC ±. PLC ±.01 PLC ±.005 PLC ±.0020	PRODUCT SPEC 108-1973 APPLICATION SPEC 114-13038		SIZE	CAGE CODE	DRAWING NO
MATERIAL -	FINISH -	WEIGHT -		A100779	C=6600333	RESTRICTED TO -
Customer Drawing				SCALE	3:1	SHEET 4 OF 22 REV P

PART NUMBER	ROWS		POWER		SIGNAL						POWER		
			P1	P2	1	2	3	4	5	6	P3	P4	
I-6600333-2	D		VM	VM	EV	EV	EV	EV	EV	EV	VM	VM	
	C				EV	EV	EV	EV	EV	EV			
	B				EV	EV	EV	EV	EV	EV			
	A				EV	EV	EV	EV	EV	EV			
2P+24S+2P		HD											HD



RECOMMENDED PCB LAYOUT 1-6600333-2
SCALE 2:1

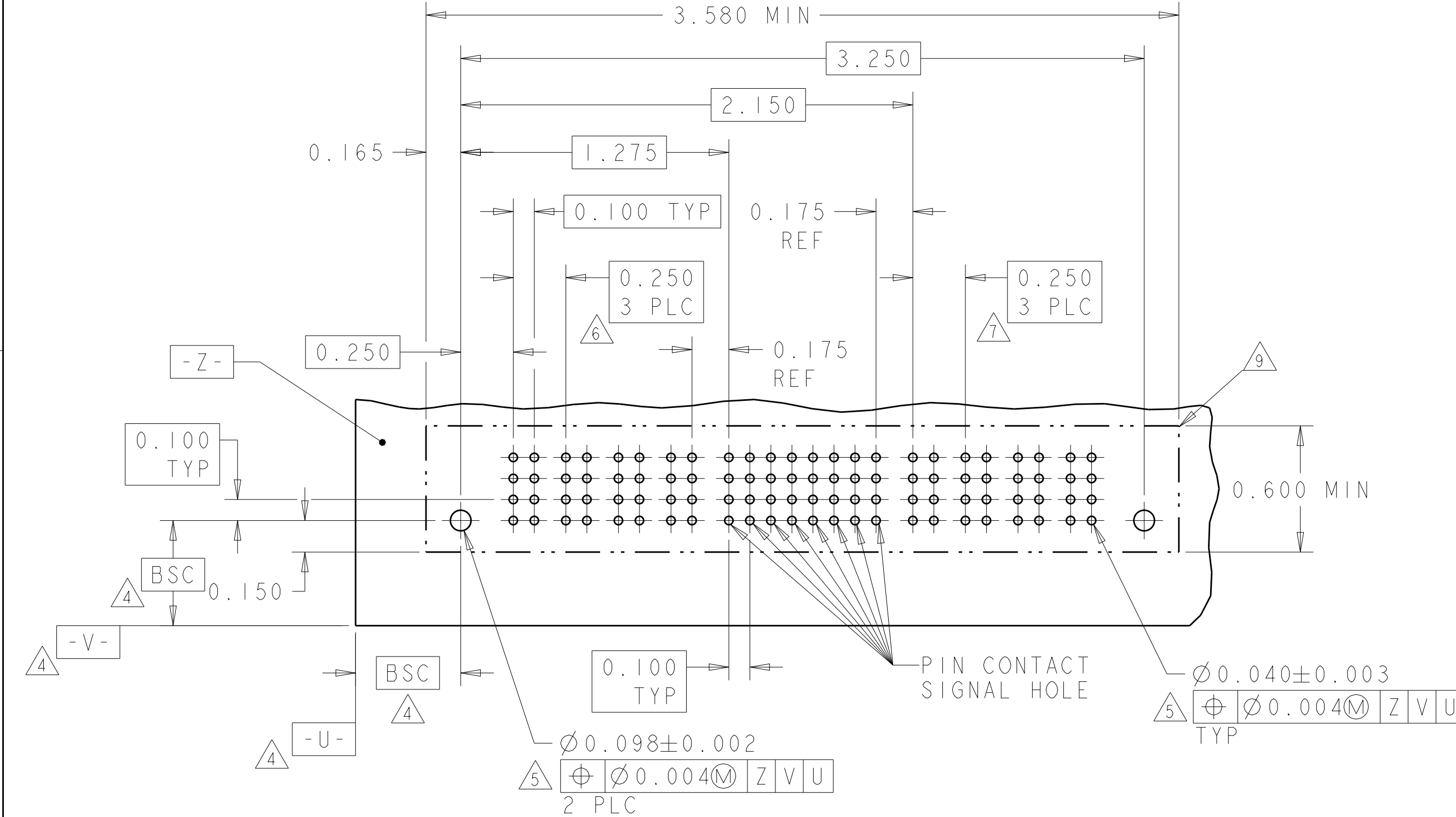
PART NUMBER	ROWS		POWER						SIGNAL						POWER							
			P1	P2	P3	P4	P5	P6	I	2	3	4	5	6	P7	P8	P9	P10	P11	P12		
I-6600333-3	D		VM	VM	VM	VM	VM	VM	EV	EV	EV	EV	EV	EV	VM	VM	VM	VM	VM	VM		
	C								EV	EV	EV	EV	EV	EV								
	B								EV	EV	EV	EV	EV	EV								EV
	A								EV	EV	EV	EV	EV	EV								EV
6P+24S+6P		HD																			HD	



RECOMMENDED PCB LAYOUT 1-6600333-3
SCALE 2:1

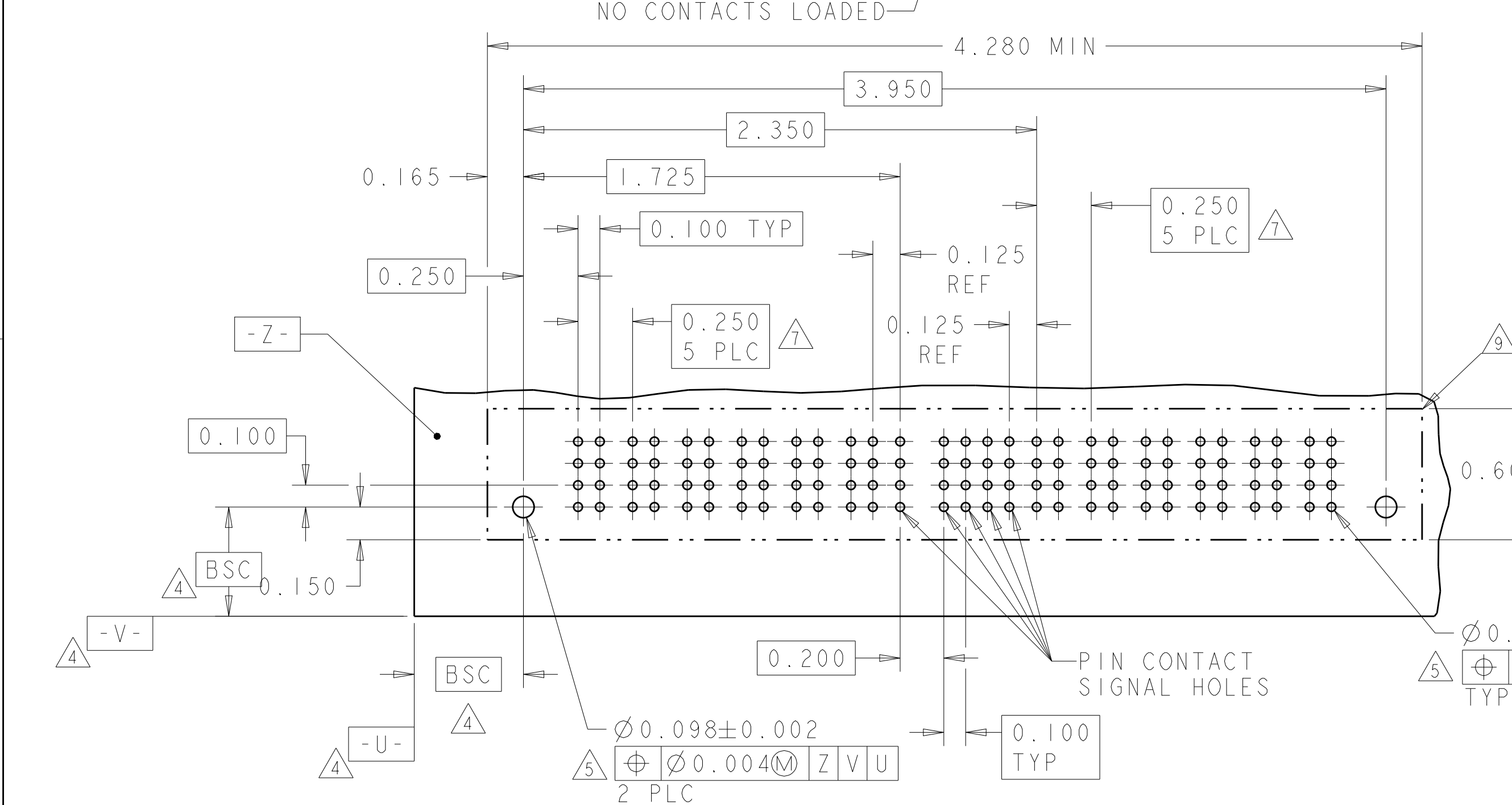
4805 (3/11)

PART NUMBER	ROWS		POWER				SIGNAL								POWER					
			P1	P2	P3	P4	1	2	3	4	5	6	7	8	P5	P6	P7	P8		
1-6600333-4	D		VM	VM	VM	VM	EV	EV	EV	EV	EV	EV	EV	EV	VM	VM	VM	VM		
	C						EV	EV	EV	EV	EV	EV	EV	EV						
	B						EV	EV	EV	EV	EV	EV	EV	EV						EV
	A						EV	EV	EV	EV	EV	EV	EV	EV						EV
4P+32S+4P		HD																	HD	



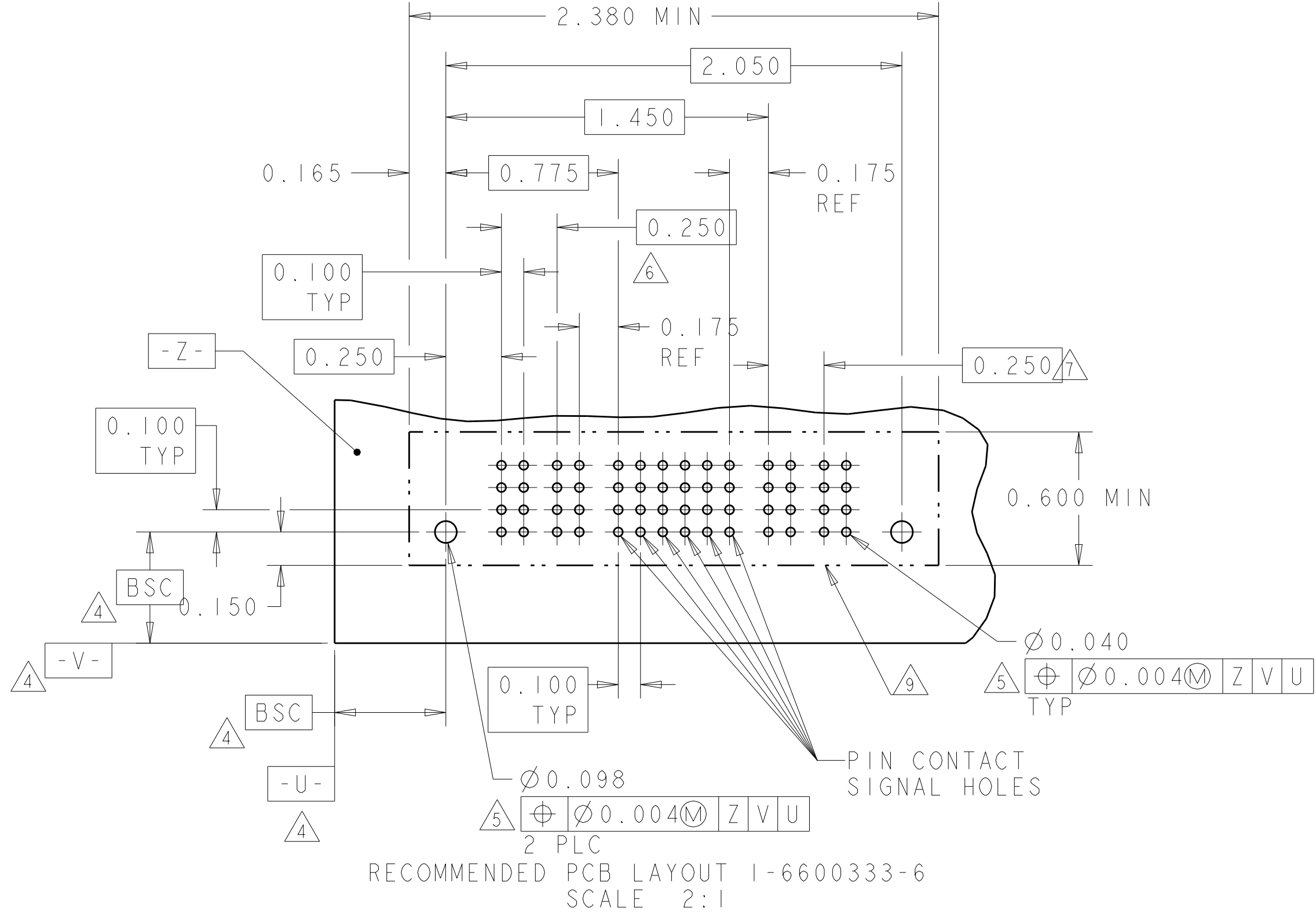
RECOMMENDED PCB LAYOUT 1-6600333-4
SCALE 2:1

PART NUMBER	ROWS		POWER						SIGNAL						POWER						
			P1	P2	P3	P4	P5	P6	1	2	3	4	5	6	P7	P8	P9	P10	P11	P12	
1-6600333-5	D		VM	VM	VM	VM	VM	VM	EV		EV	EV	EV	EV	VM	VM	VM	VM	VM	VM	
	C								EV		EV	EV	EV	EV							
	B								EV		EV	EV	EV	EV							
	A								EV		EV	EV	EV	ES							
6P+24S+6P			HD																		HD



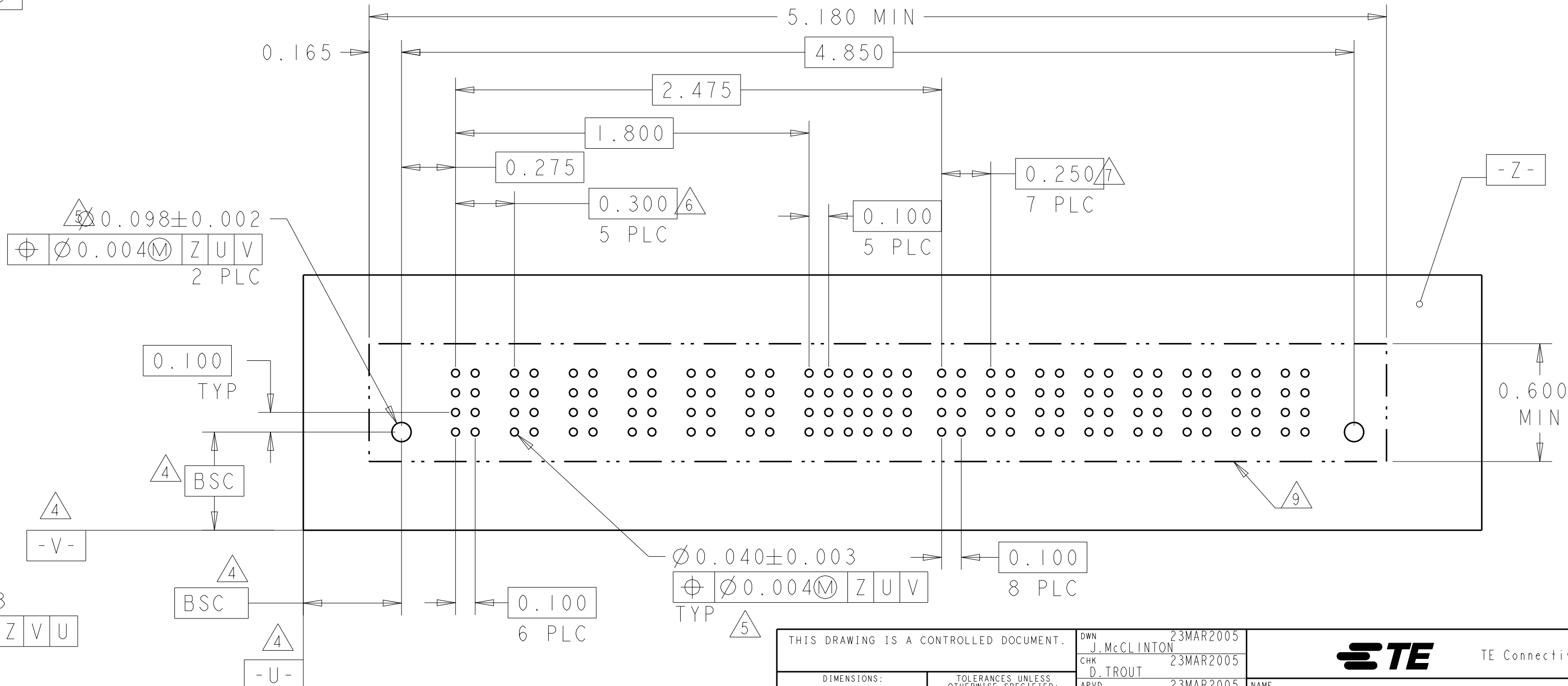
RECOMMENDED PCB LAYOUT 1-6600333-5
SCALE 2:1

PART NUMBER	ROWS		POWER		SIGNAL						POWER		
			P1	P2	1	2	3	4	5	6	P3	P4	
1-6600333-6	D		VM	VM	ES	ES	ES	ES	ES	EV	VM	VM	
	C				ES	EV	EV	EV	EV	ES			
	B				ES	ES	ES	ES	ES	ES			
	A				ES	ES	ES	ES	ES	EV			
2P+24S+2P		HD											HD



RECOMMENDED PCB LAYOUT 1-6600333-6
SCALE 2:1

PART NUMBER	ROWS		POWER						SIGNAL						POWER																																																																																																																																																																																																																																																																																																																															
			P1	P2	P3	P4	P5	P6	1	2	3	4	5	6	P7	P8	P9	P10	P11	P12	P13	P14																																																																																																																																																																																																																																																																																																																								
2-6600333-1	D							EV	EV	EV	EV	EV	EV																																																																																																																																																																																																																																																																																																																																	



THIS DRAWING IS A CONTROLLED DOCUMENT.

OWN J. McCLINTON 23MAR2005
CHK D. TROUT 23MAR2005
APVD R. WHYNE 23MAR2005

DIMENSIONS:
INCH

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±.
1 PLC ±.01
2 PLC ±.005
3 PLC ±.002
4 PLC ±.002
ANGLES ±.
FINISH

MATERIAL

WEIGHT

Customer Drawing

NAME
VERTICAL HEADER ASSEMBLY, W/GUIDES,
PRESS FIT, TYPE PSP
MULTI-BEAM XL

SIZE
A1

CAGE CODE
100779

DRAWING NO
C=6600333

RESTRICTED TO

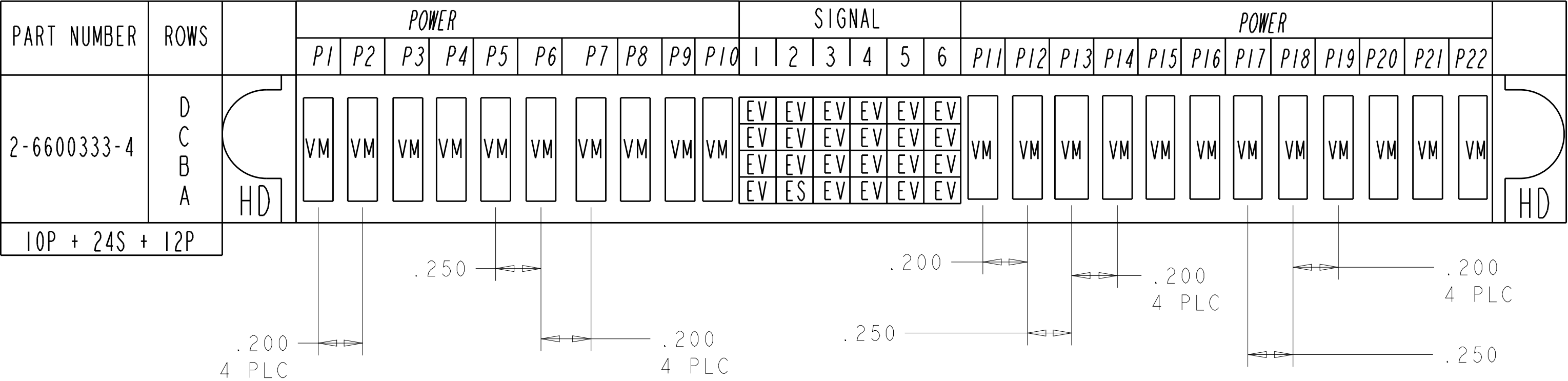
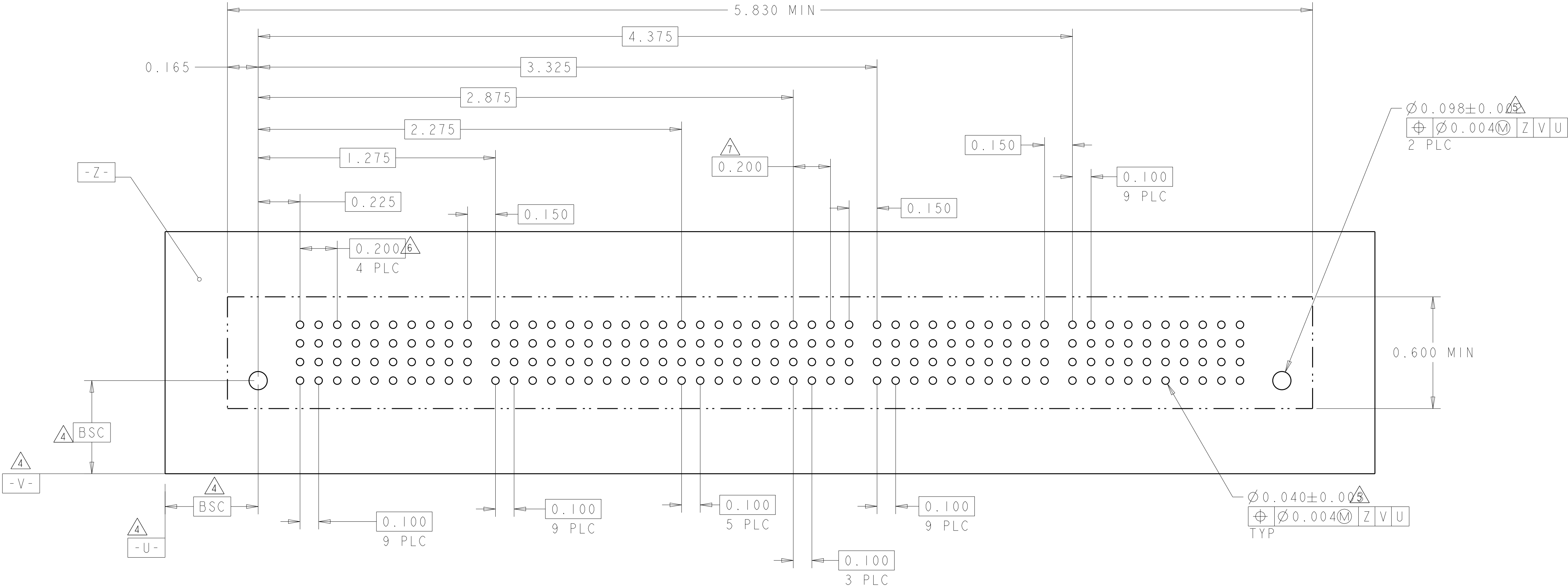
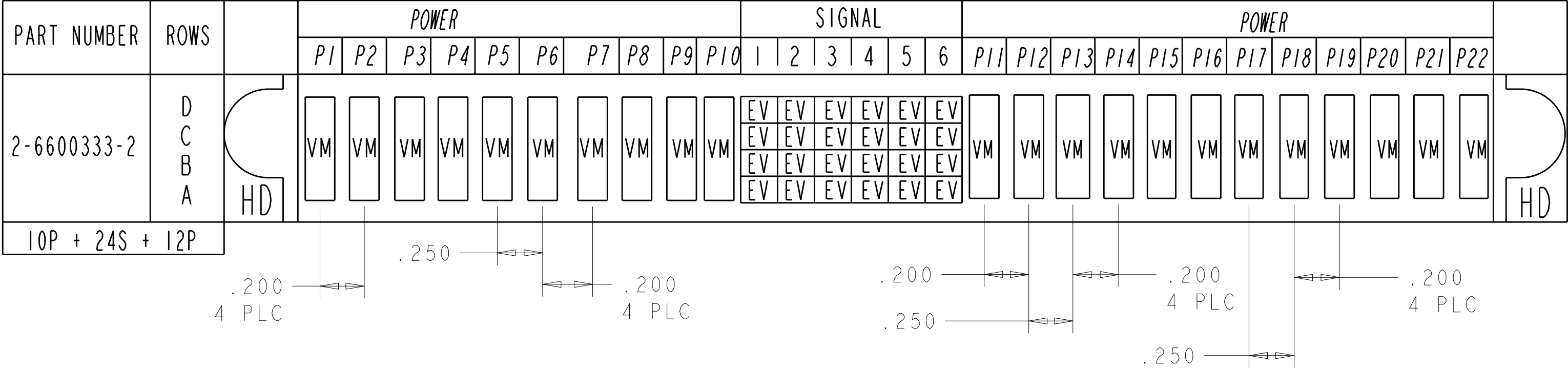
SCALE
3:1

SHEET
6

OF
22

REV
P7

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



THE PART NUMBER 2-6600333-4 PCB LAYOUT IS SAME AS 2-6600333-2

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN

J. McCLINTON

23MAR2005

CHK

D. TROUT

23MAR2005

APVD

R. WHYNE

23MAR2005

DIMENSIONS:

INCH

0 PLC

±"

1 PLC

±.01

2 PLC

±.01

3 PLC

±.005

4 PLC

±.0020

ANGLES

±2°

FINISH

-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC

±"

1 PLC

±.01

2 PLC

±.01

3 PLC

±.005

4 PLC

±.0020

ANGLES

±2°

FINISH

-

MATERIAL

-

Customer Drawing

NAME

VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL

SIZE

A1

CAGE CODE

00779

DRAWING NO

6600333

RESTRICTED TO

-

SCALE

3:1

SHEET

7

OF

22

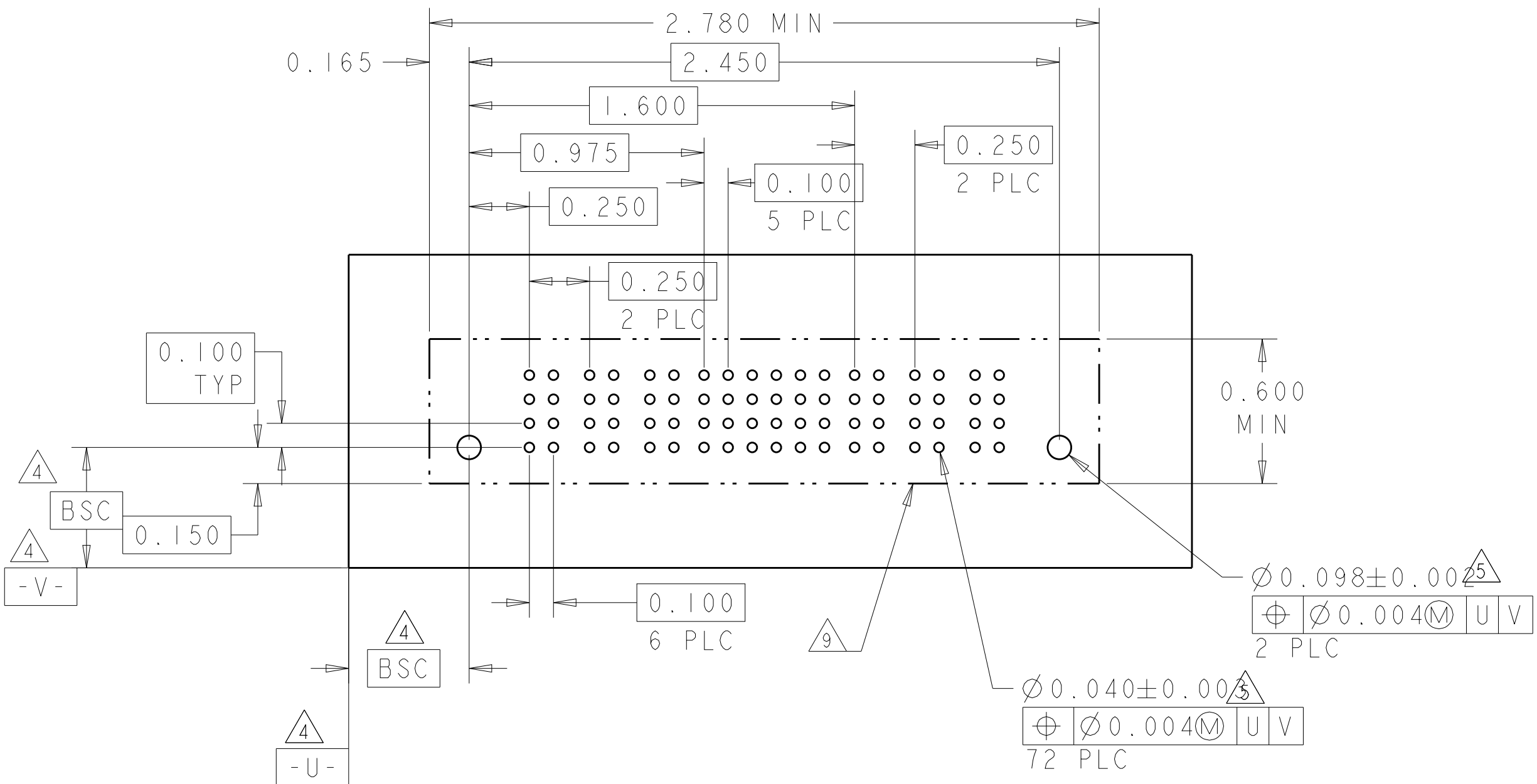
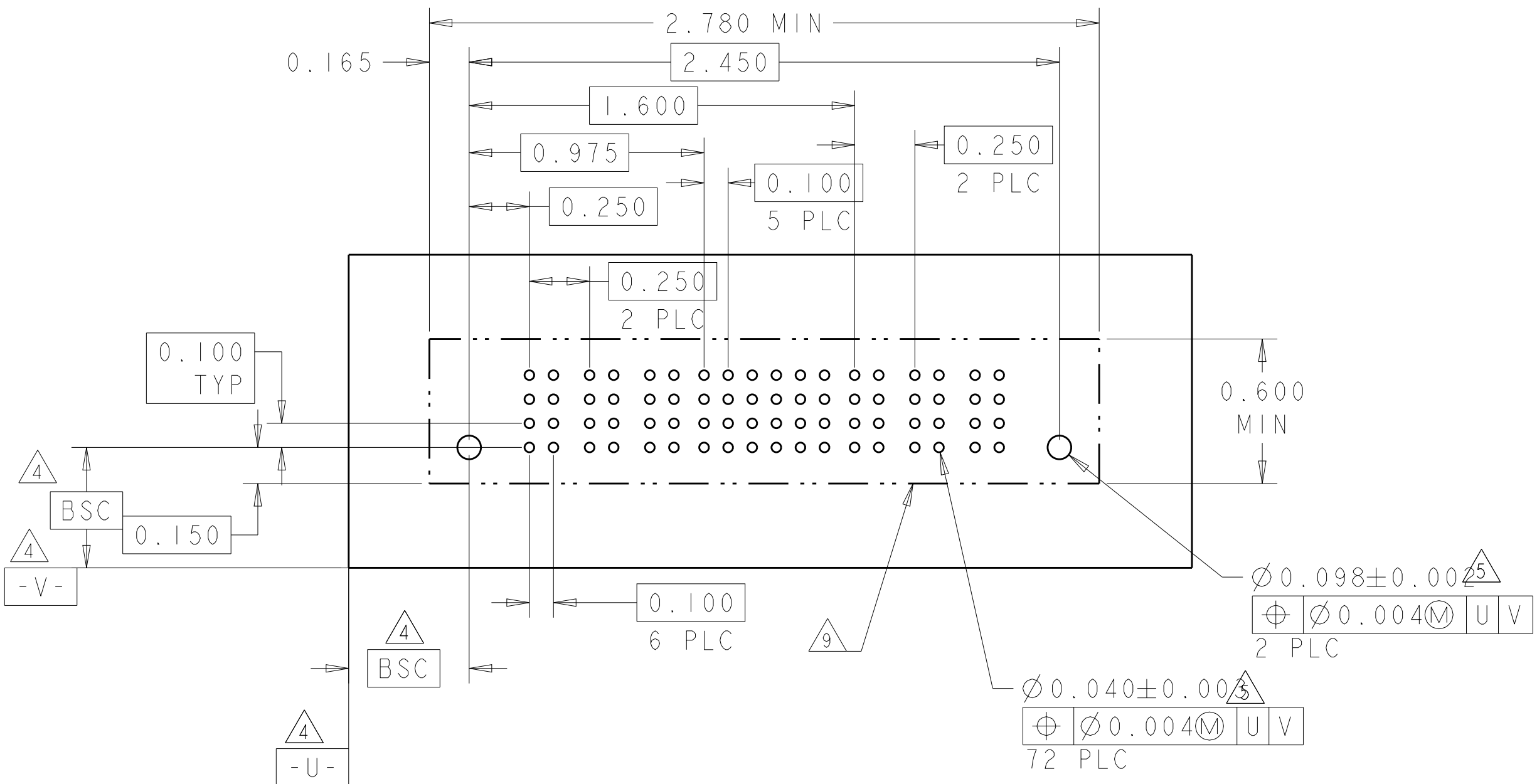
REV

P7

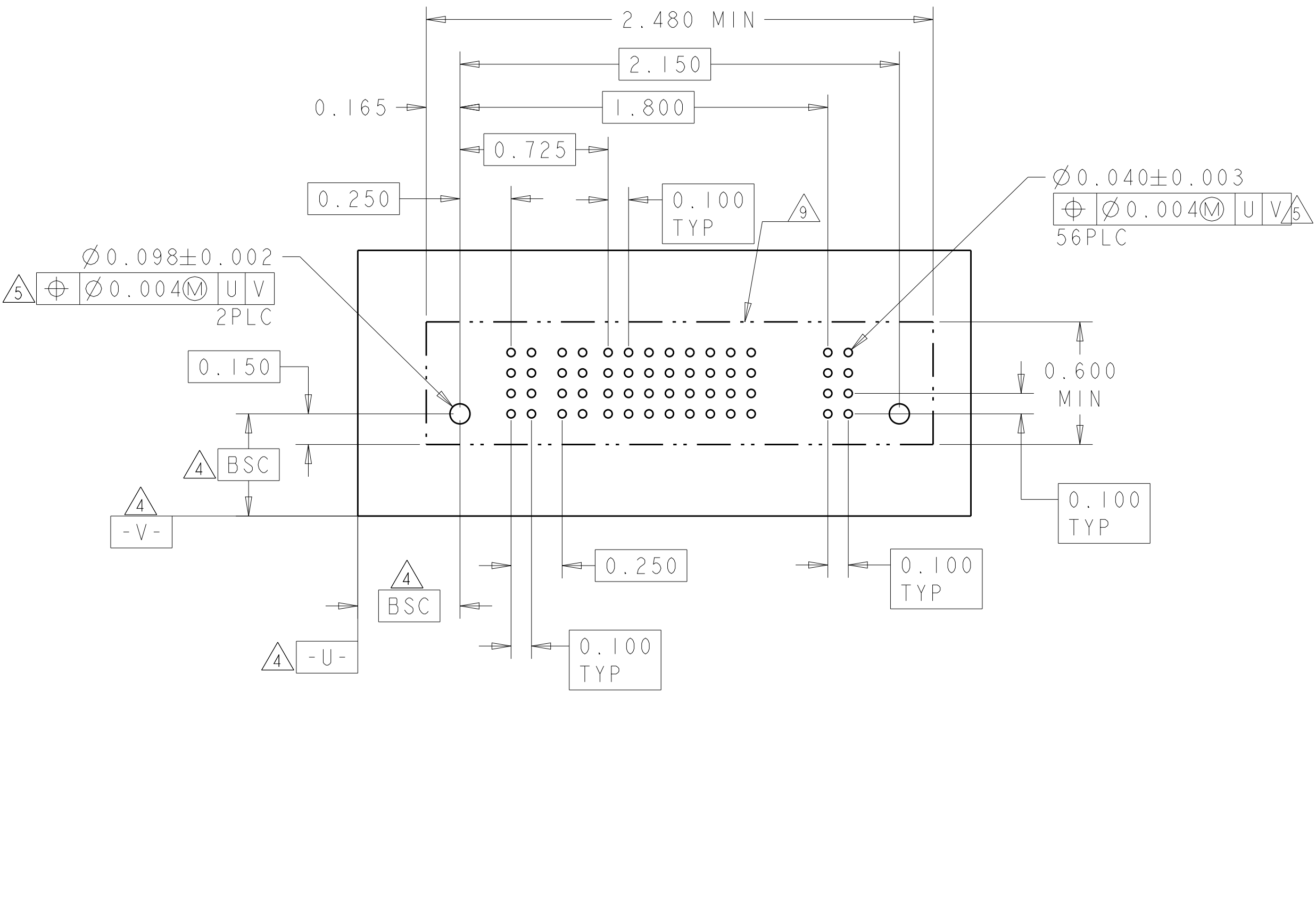
TE

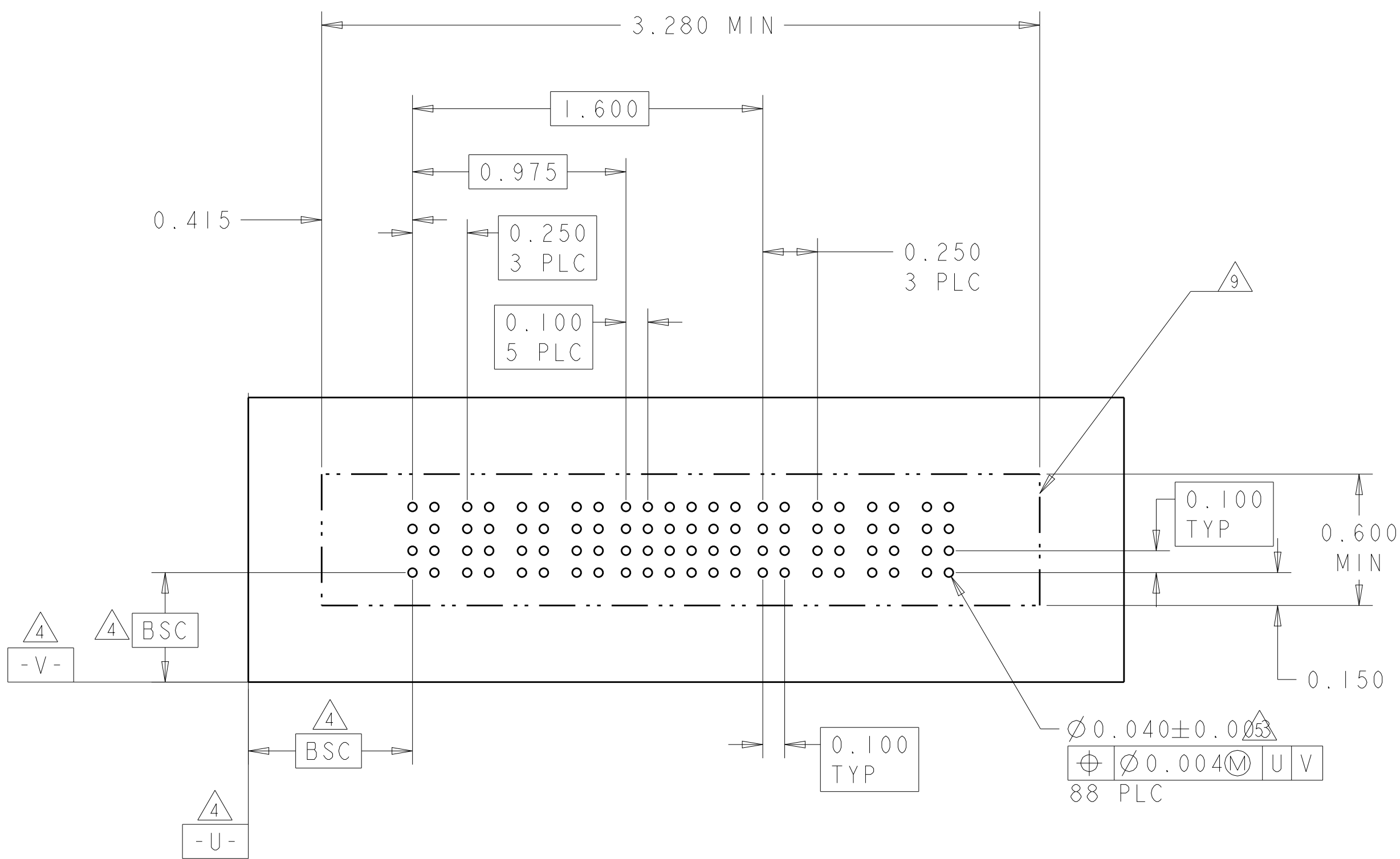
TE Connectivity

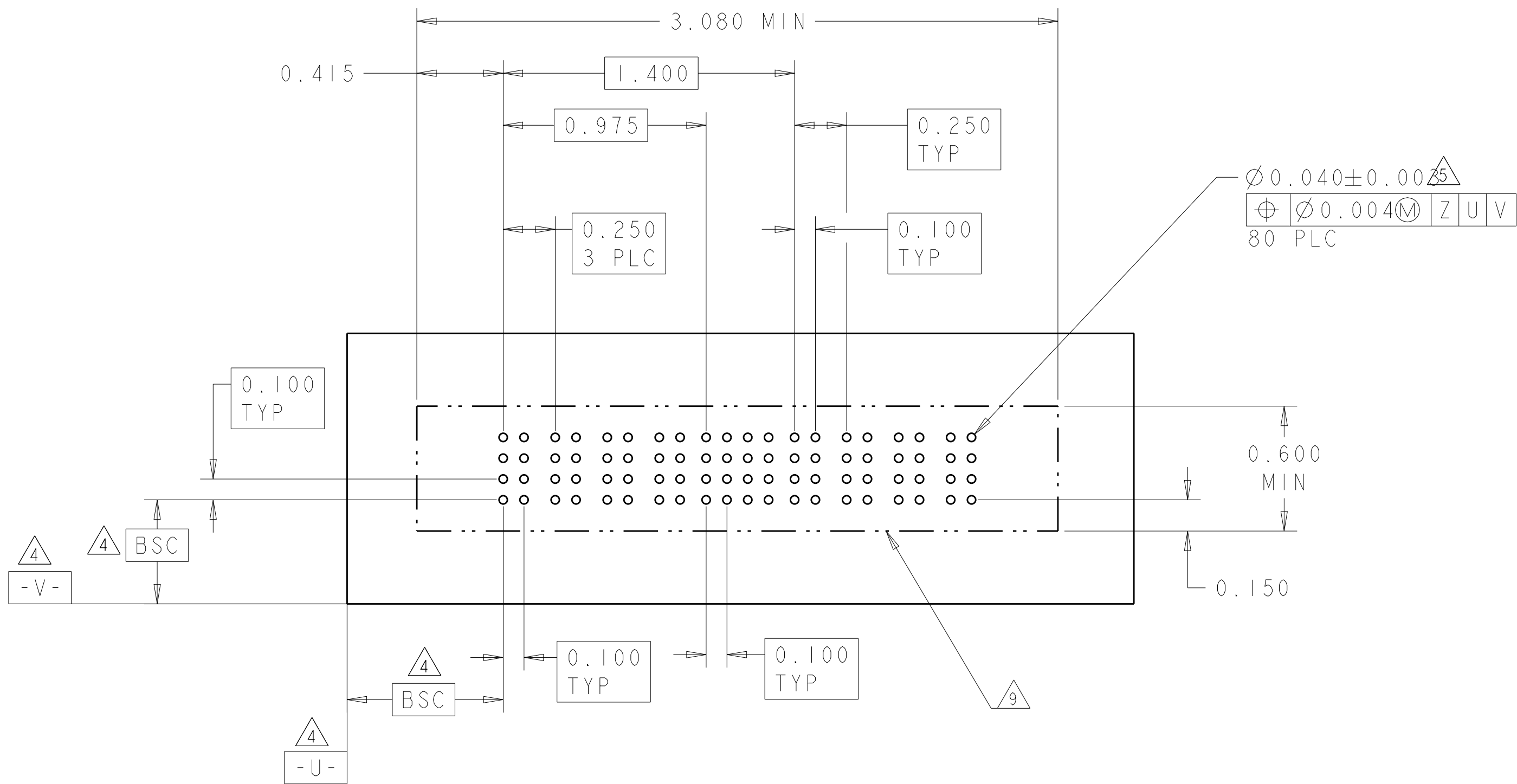
4805 (3/11)

[illegible]

PART NUMBER	ROWS		POWER		SIGNAL								POWER		
			P1	P2	1	2	3	4	5	6	7	8	P3	P4	
2-6600333-9	D		VM	VM	ES	EV	EV	EV	EV	EV	EV	EV		VM	
	C				EV	EV	EV	EV	EV	EV	EV	EV			
	B				EV	EV	EV	EV	EV	EV	EV	EV			
	A				ES	EV	EV	EV	EV	EV	EV	ES			
2P+32S+2P		HD												HD	

4805 (3/11)

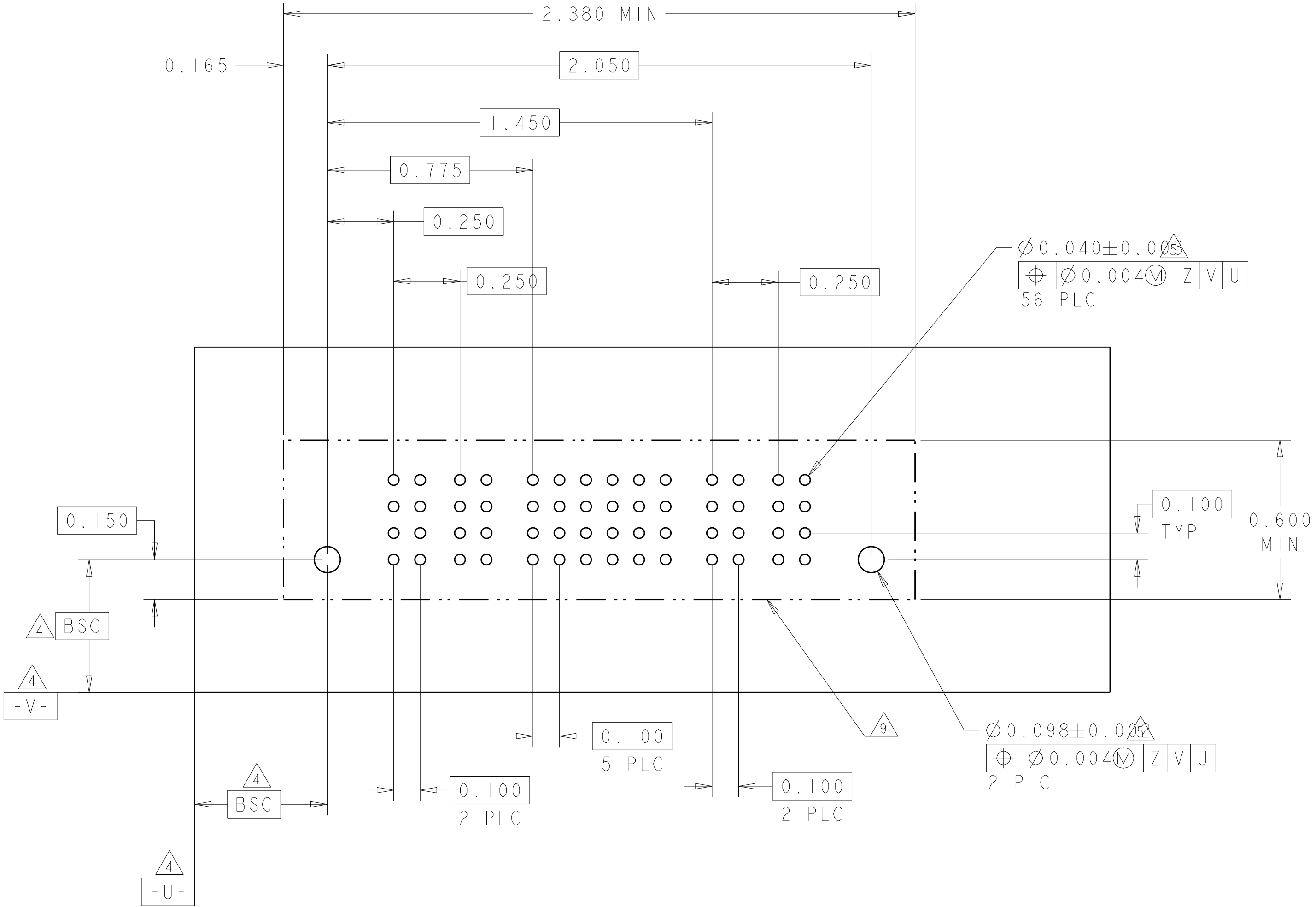
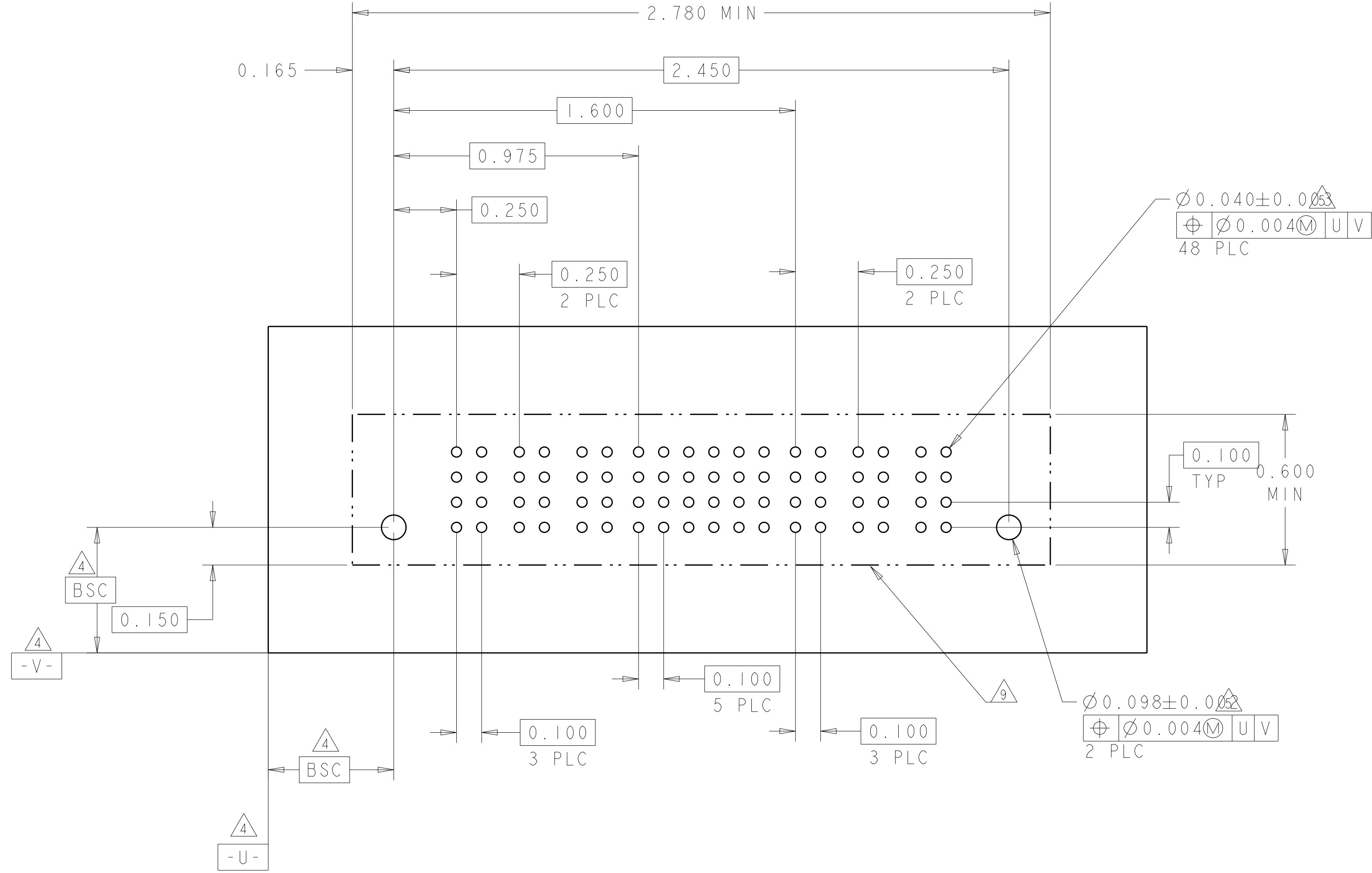
[illegible]4805 (3/11)

[illegible]4805 (3/11)

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

PART NUMBER	ROWS		POWER			SIGNAL						POWER			
			P1	P2	P3	1	2	3	4	5	6	P4	P5	P6	
3-6600333-5	D		VM	VM	VM	EV	EV	EV	EV	EV	EV	VM	VM	VM	
	C					EV	EV	EV	EV	EV	EV				
	B					EV	EV	EV	EV	EV	EV				
	A					EV	EV	EV	EV	EV	EV				
3P+24S+3P		HD													HD

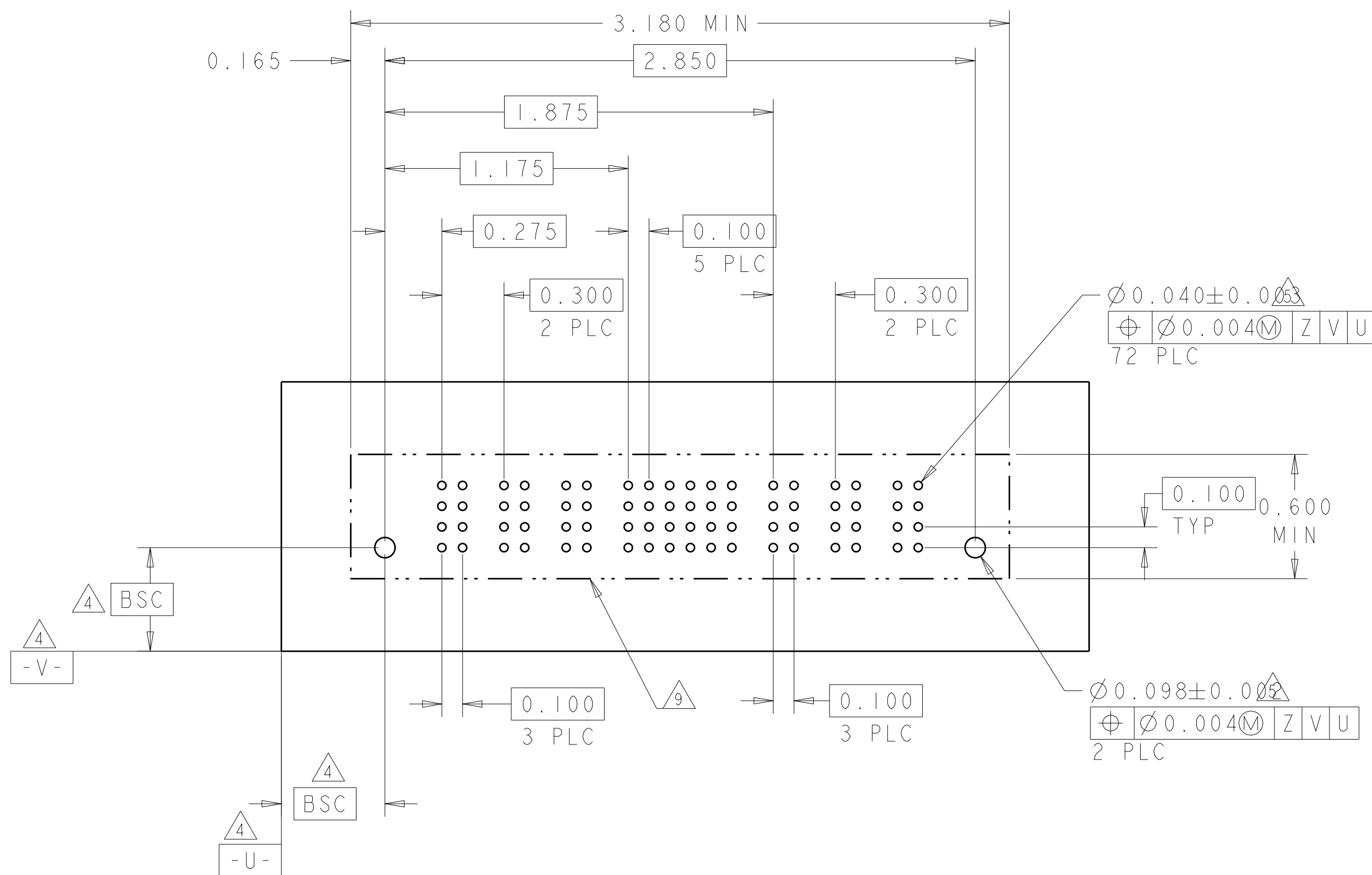
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3-6600333-7	D		VM	VM	ES	EV	EV	EV	EV	EV	VM	VM	
	C				ES	EV	EV	EV	EV	EV			
	B				EV	EV	EV	EV	EV	EV			
	A				ES	EV	EV	EV	EV	EV			
2P+24S+2P		HD											HD



Technical drawing of a PCB layout for a 120-pin connector. The drawing shows a rectangular board with a central area containing a grid of 120 circular pads arranged in 4 rows and 30 columns. Dimensions are provided for the overall board (4.080 MIN width, 0.415 height), the central pad area (2.400 width, 0.975 height), and individual pad dimensions (0.250 diameter, 0.100 pitch). A detailed view of a single pad shows a diameter of $\varnothing 0.040 \pm 0.005$ and a position tolerance of $\varnothing 0.004 \text{ (M)}$. The drawing also includes a BSC (Basic Size) callout and a 90-degree angle symbol.

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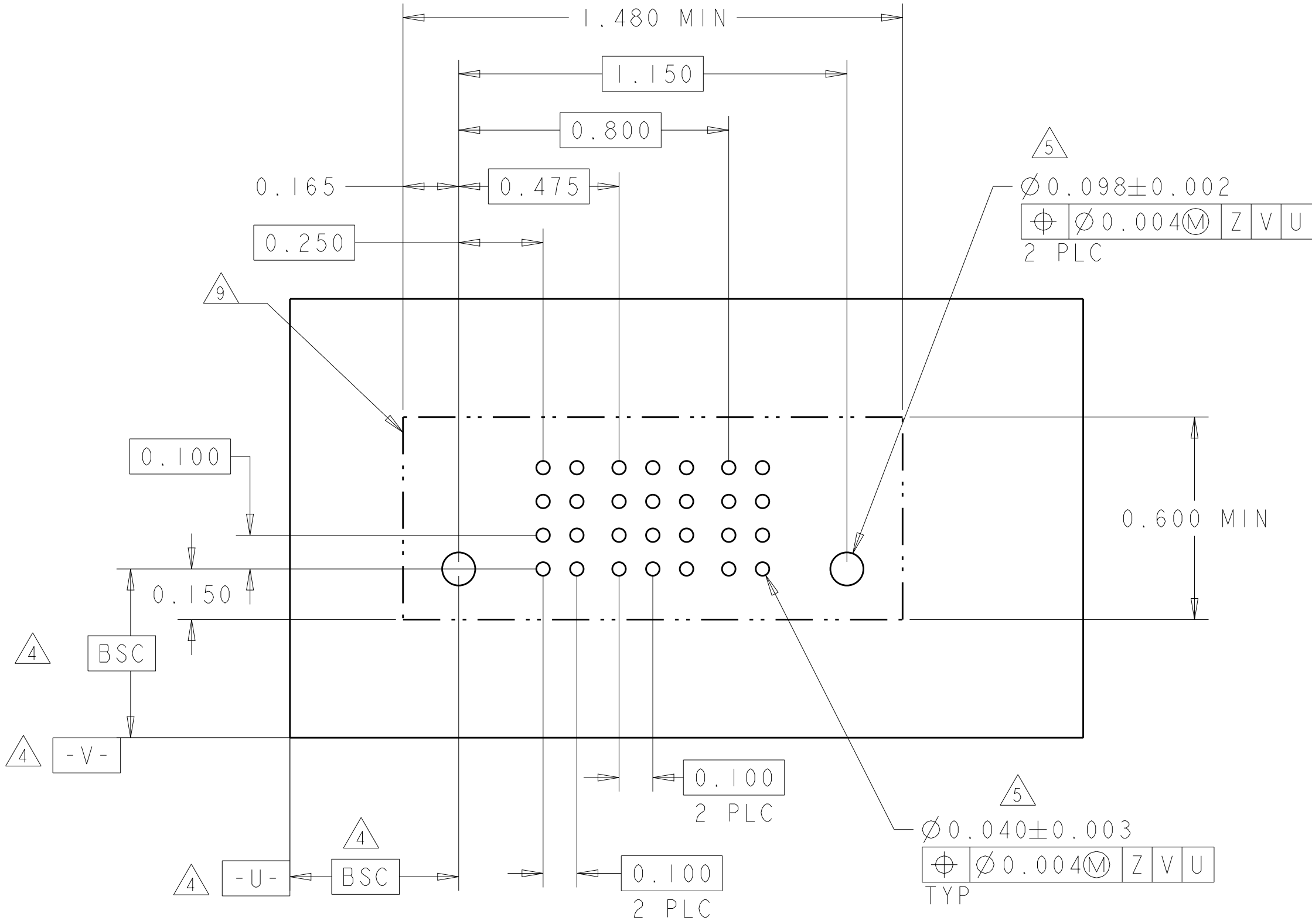
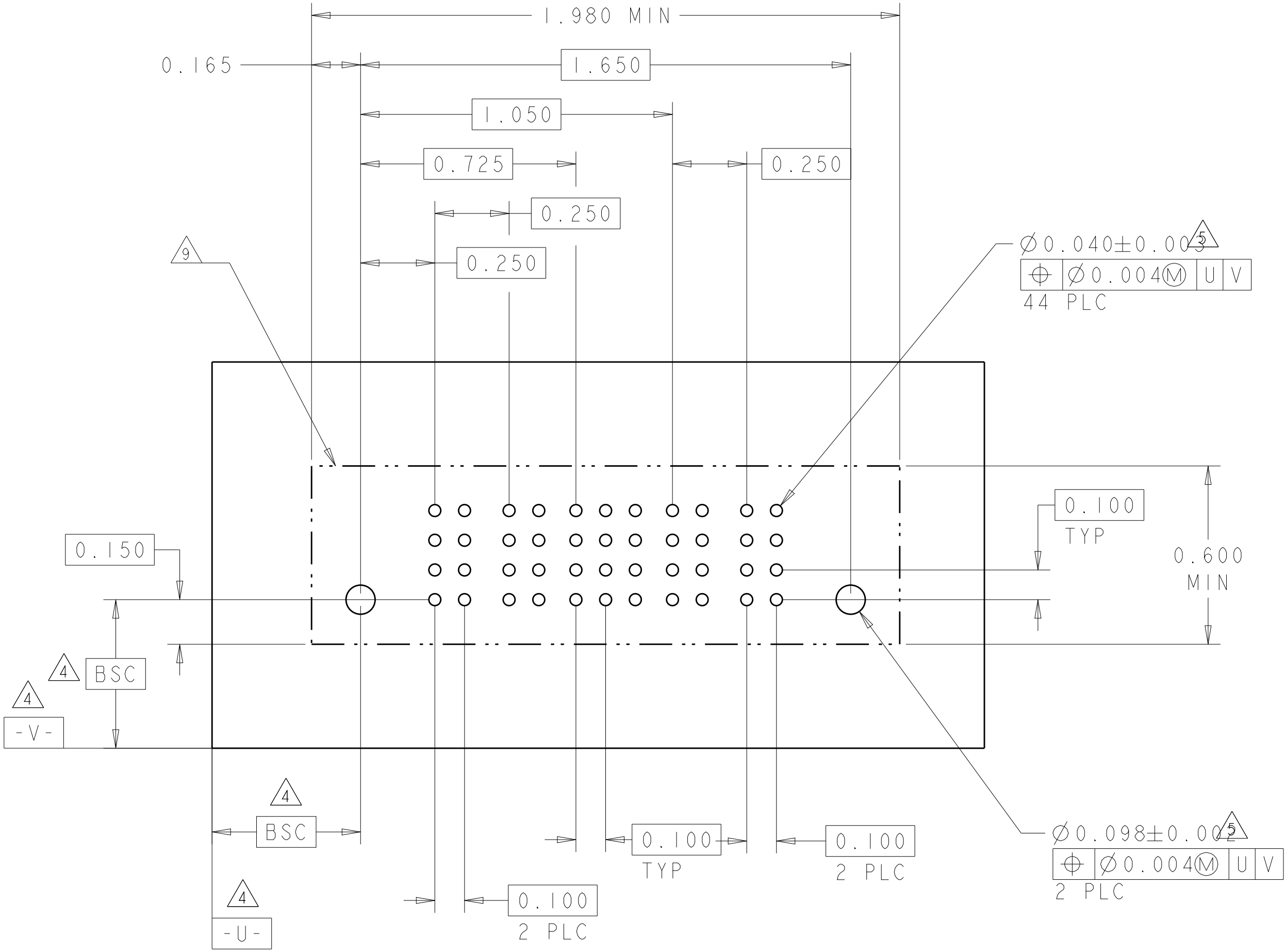
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3-6600333-9	D		VM	VM	VM	EV	EV	EV	EV	EV	EV	VM	VM	VM	
	C					EV	EV	EV	EV	EV	EV				
	B					EV	EV	EV	EV	EV	EV				
	A					ES	EV	EV	EV	EV	EV				
3ACP+24S+3ACP		HD													HD

4805 (3/11)

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

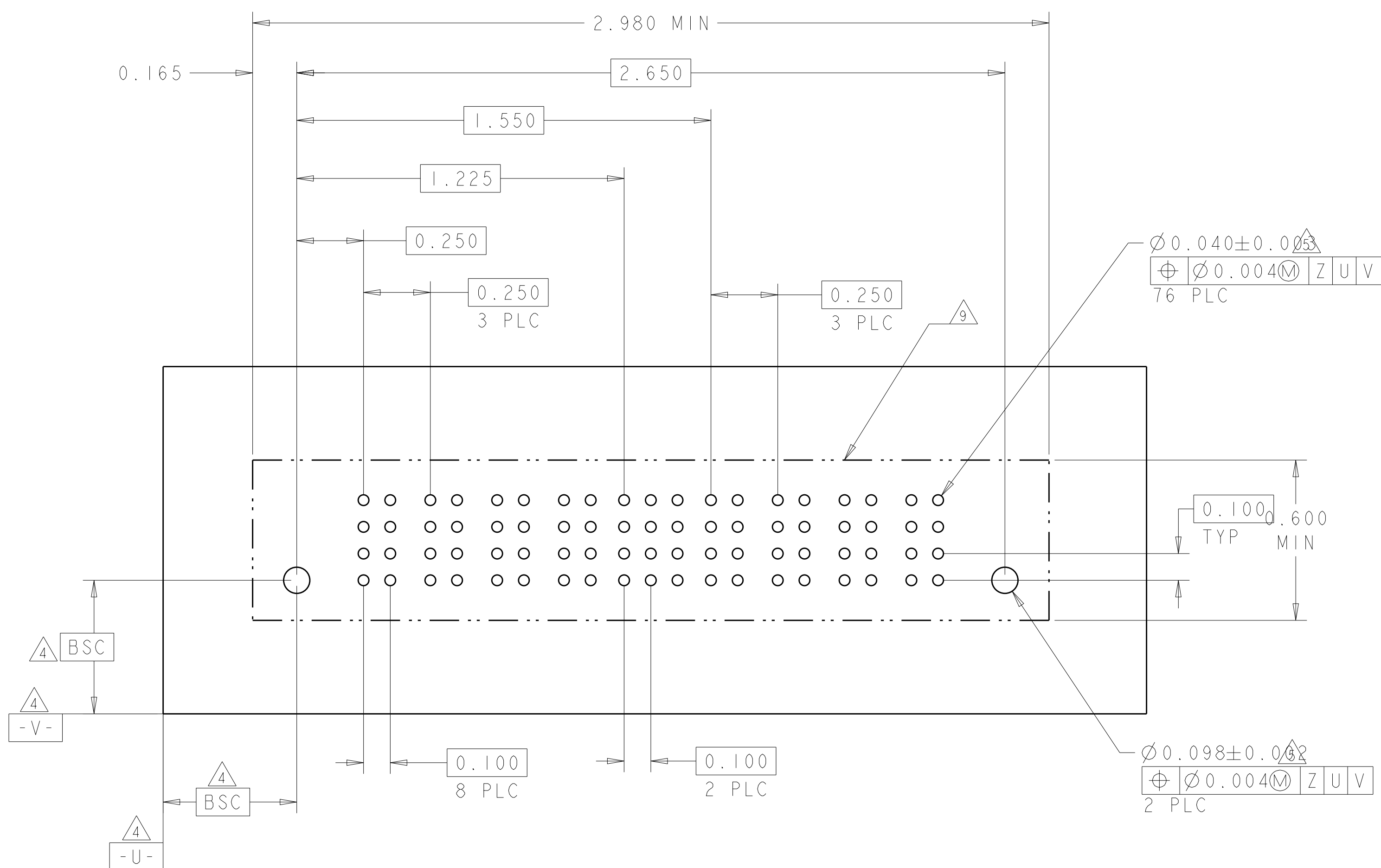
PART NUMBER	ROWS		POWER		SIGNAL			POWER		
			P1	P2	1	2	3	P3	P4	
4-6600330-1	D		VM	VM	EV	EV	EV	VM	VM	
	C				EV	EV	EV			
	B				EV	EV	EV			
	A				EV	EV	EV			
					EV	EV	EV			
2P + 12S + 2P										

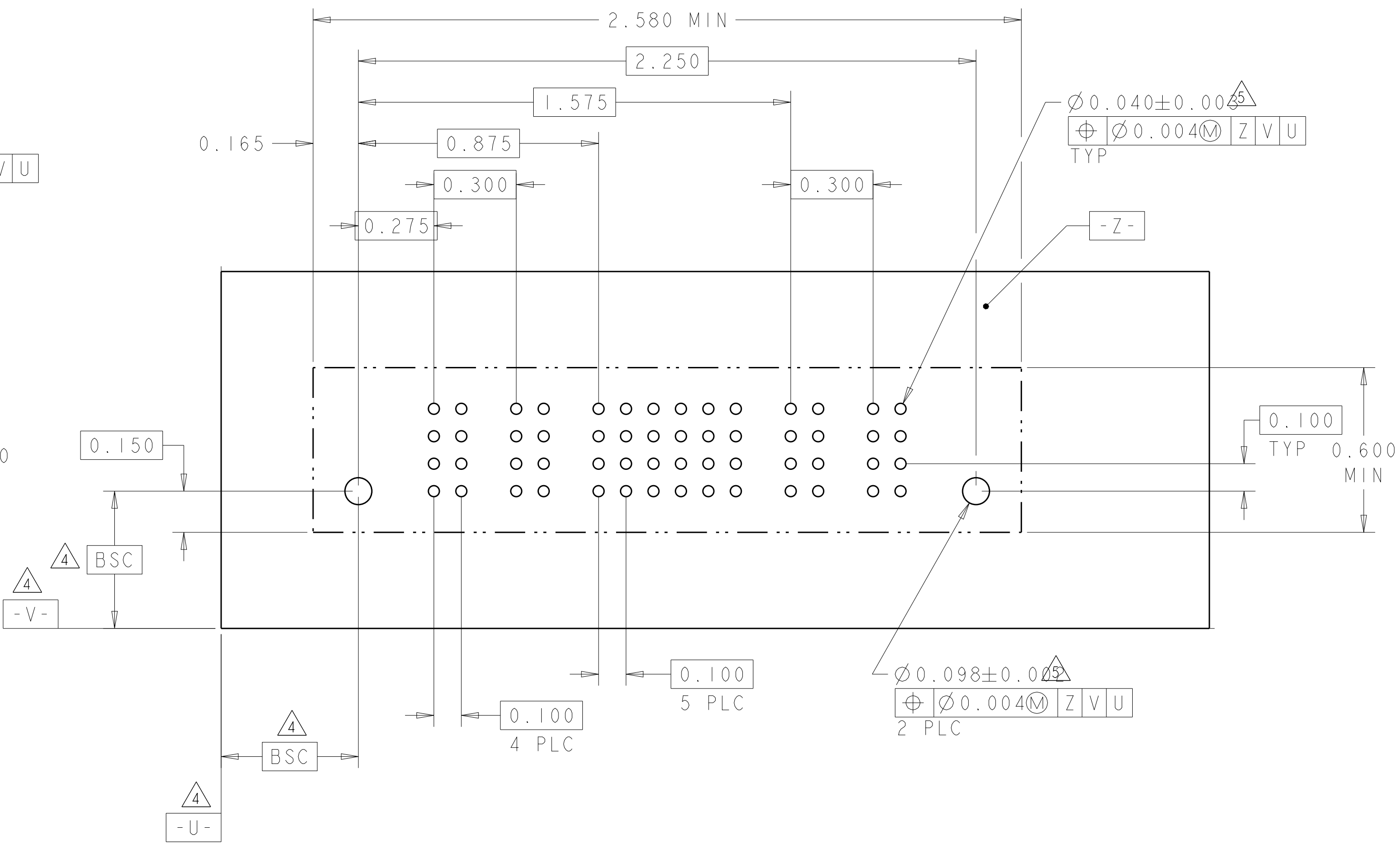
PART NUMBER	ROWS		POWER		SIGNAL			POWER		
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4-6600333-9	D		VM		ES	EV	EV	VM		
	C				EV	EV	EV			
	B				EV	EV	EV			
	A				EV	EV	EV			
1P+12S+1P										



N

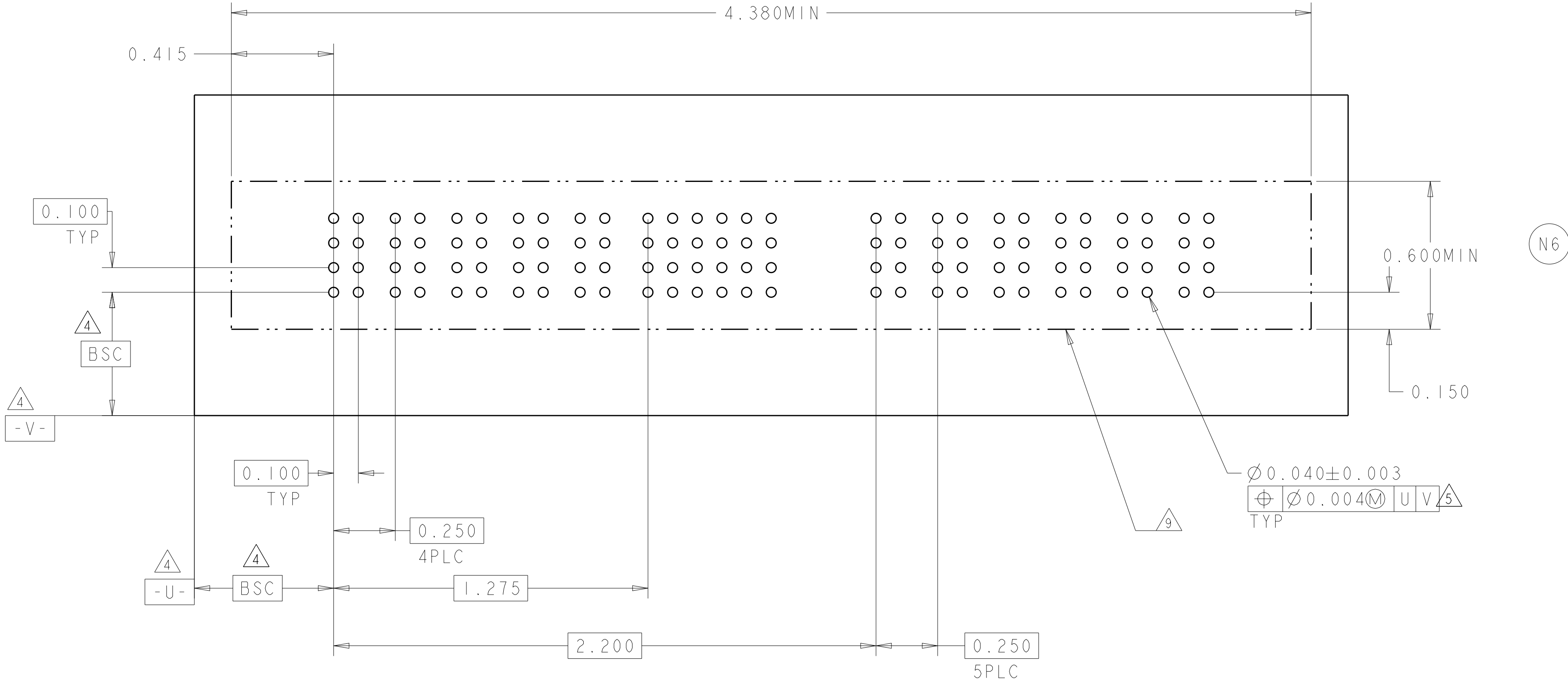
4805 (3/11)

[illegible]4805 (3/11)

[illegible]

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

PART NUMBER	ROWS		POWER						SIGNAL						POWER						
			P1	P2	P3	P4	P5	1	2	3	4	5	6	P6	P7	P8	P9	P10	P11		
4-6600333-8	D C B A			VM	VM	VM	VM	VM	EV	EV	EV	EV	EV	EV	VM	VM	VM	VM	VM	VM	
									EV	EV	EV	EV	EV	EV							
									EV	EV	EV	EV	EV	EV							
									EV	EV	EV	EV	EV	ES							
5P + 24S + 6P																					



RECOMMENDED PCB LAYOUT 4-6600333-8

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN J. McCLINTON 23MAR2005
CHK D. TROUT 23MAR2005
APVD R. WHYNE 23MAR2005

DIMENSIONS:
INCH

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±"
1 PLC ±.01
2 PLC ±.01
3 PLC ±.005
4 PLC ±.0020
ANGLES #2°
FINISH -

MATERIAL -

Customer Drawing

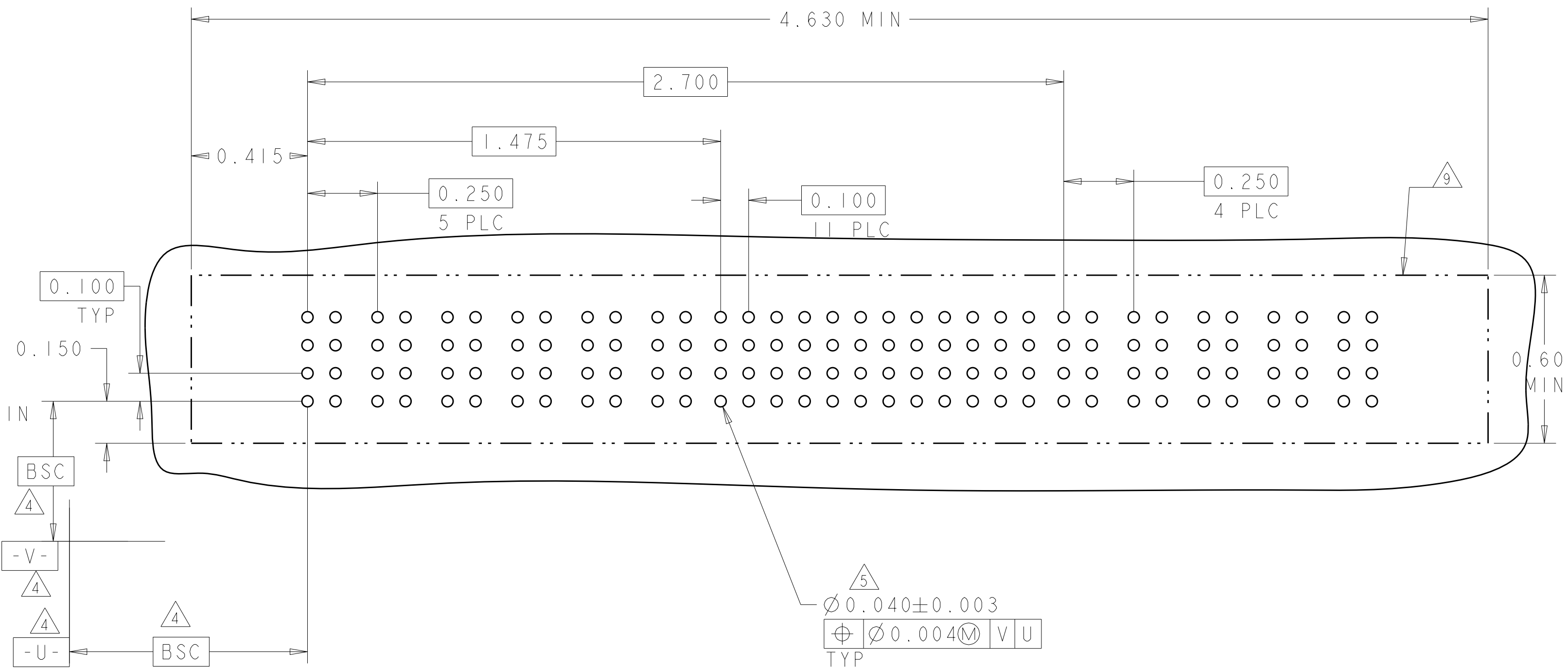
NAME
VERTICAL HEADER ASSEMBLY, W/GUIDES,
PRESS FIT, TYPE PSP
MULTI-BEAM XL

SIZE A1
CAGE CODE 00779
DRAWING NO. C=6600333

RESTRICTED TO -

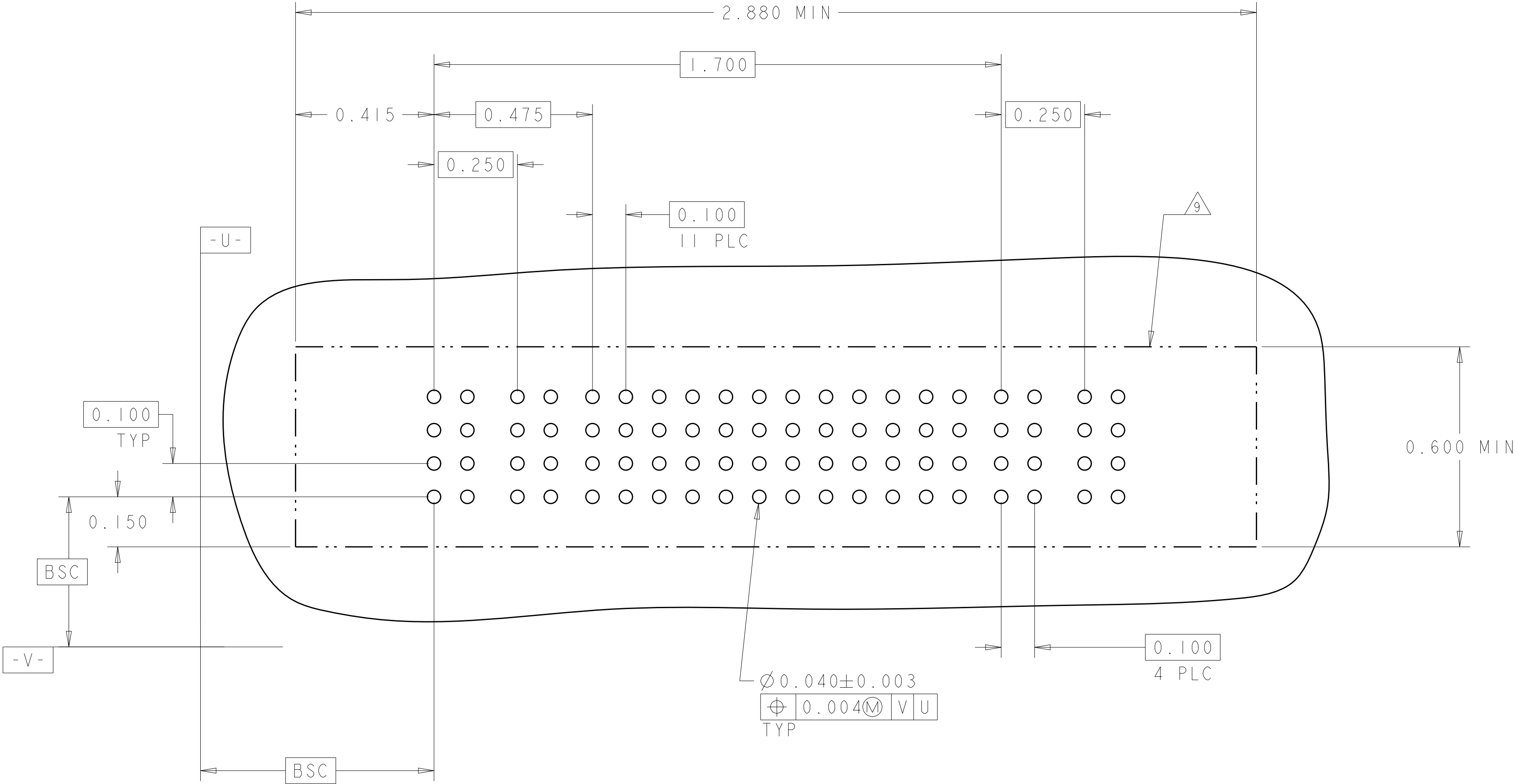
TE Connectivity

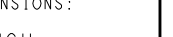
SCALE 3:1
SHEET 20 OF 22
REV P7

[illegible]4805 (3/11)

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

PART NUMBER	ROWS		POWER		SIGNAL												POWER				
			P1	P2	1	2	3	4	5	6	7	8	9	10	11	12	P3	P4			
5-6600333-2	D		VM	VM	EV	EV	EV	EV	EV	EV	EV	EV	EV	EV	EV	VM	VM				
	C				EV	EV	EV	EV	EV	EV	EV	EV	EV	EV	EV						
	B				EV	EV	EV	EV	EV	EV	EV	EV	EV	EV	EV						
	A				ES	ES	ES	ES	ES	ES	EV	EV	EV	EV	EV				EV		
2P+48S+2P																					



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. McCLINTON 23MAR2005	 TE Connectivity		NAME VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL	
DIMENSIONS: INCH	TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK D. TROUT 23MAR2005				
	0 PLC 1 PLC 2 PLC 3 PLC 4 PLC	APVD R. WHYNE 23MAR2005	PRODUCT SPEC		SIZE A100779	CAGE CODE C=6600333
	ANGLES FINISH	APPLICATION SPEC	114-13038			
MATERIAL -	-	WEIGHT -	Customer Drawing		SCALE 3:1	SHEET 22
					OF 22	REV P7

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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