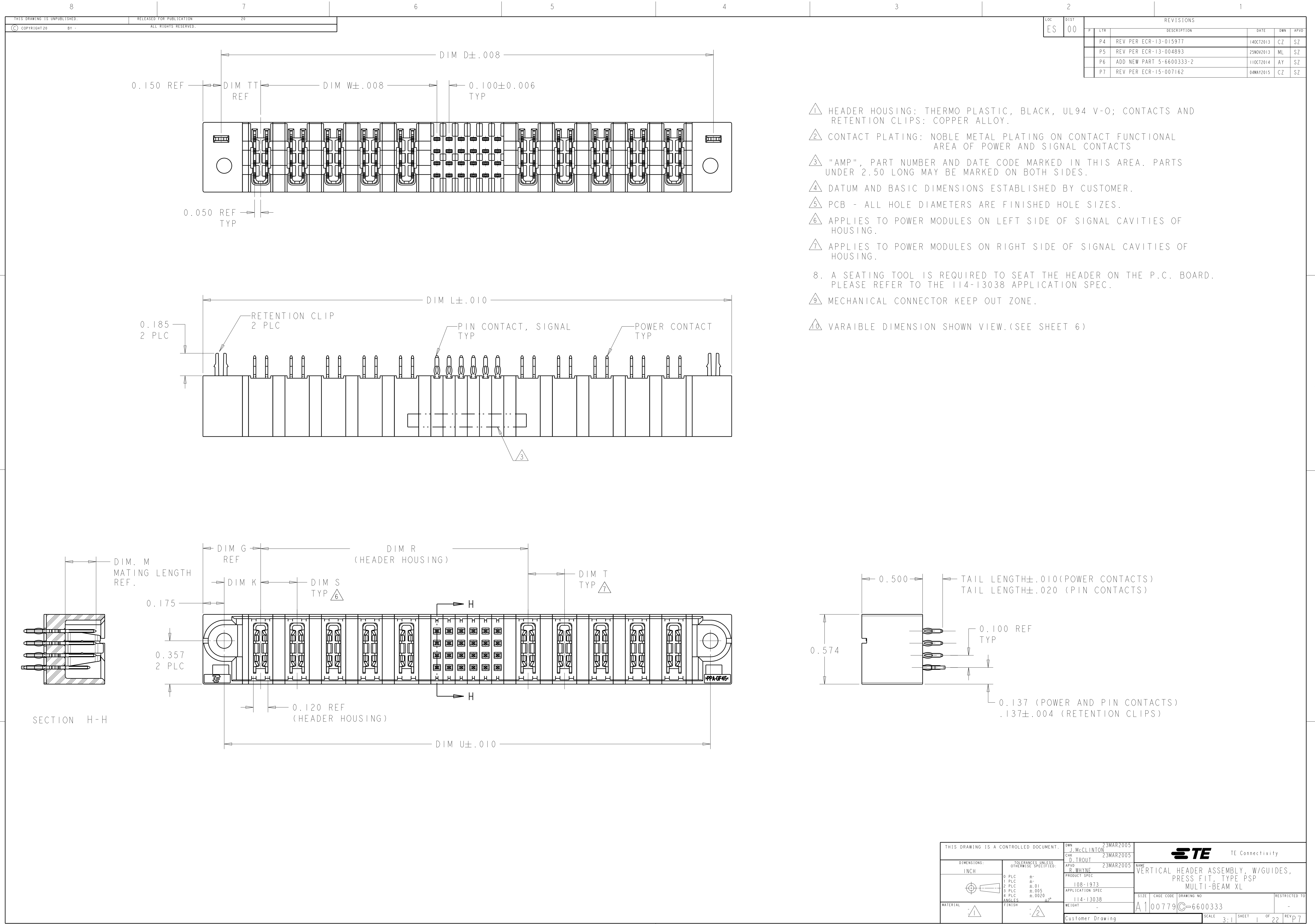
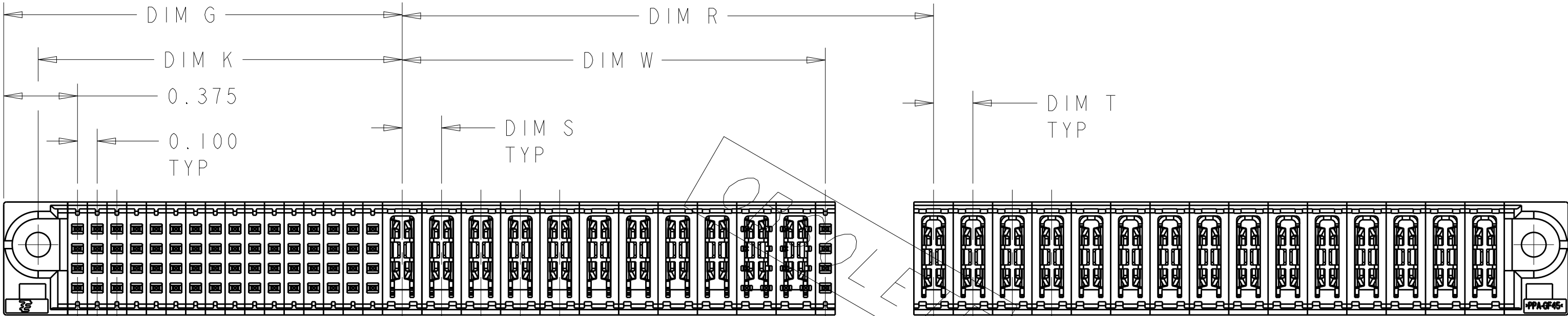




LOC		DIST		REVISONS			
P	LYR	DESCRIPTION		DATE	DWN	APVD	
P4		REV PER ECR-13-015977		14OCT2013	CZ	SZ	
P5		REV PER ECR-13-004893		25NOV2013	ML	SZ	
P6		ADD NEW PART 5-6600333-2		11OCT2014	AY	SZ	
P7		REV PER ECR-15-007162		04MAY2015	CZ	SZ	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. McCLINTON 23MAR2005	TE Connectivity	NAME VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL		
DIMENSIONS: INCH		CHK D. TROUT 23MAR2005				
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD R. WHYNE 23MAR2005	PRODUCT SPEC		SIZE	RESTRICTED TO
0 PLC $\pm .$		108-1973		CAGE CODE		DRAWING NO
1 PLC $\pm .01$		APPLICATION SPEC		A100779		6600333
2 PLC $\pm .01$		114-13038		WEIGHT		-
3 PLC $\pm .005$		FINISH		Customer Drawing		SCALE 3:1
4 PLC $\pm .0020$		ANGLES $\neq 2^\circ$		SHEET 1 OF 22		REV P7
MATERIAL		FINISH		Customer Drawing		SCALE 3:1

LOC	DIST	REVISIONS					
ES	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-	-	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
	.300	.925	2.600	.250	.250	1.300	2.950	.275	.450	2.650	YES	4P + 12S + 4P	4-6600333-6
N3	.300	.925	2.600	.250	.250	1.300	2.950	.275	.450	2.650	YES	4P + 12S + 4P	4-6600333-6
	.325	.550	2.200	.300	.300	1.300	2.550	.300	.475	2.250	YES	2ACP + 24S+ 2ACP	4-6600333-5
N5	.300	.425	1.900	.250	.250	1.100	2.250	.275	.450	1.950	YES	2P + 24S + 2P	4-6600333-4
	.325	.550	2.200	.300	.300	1.300	2.550	.300	.475	2.250	YES	2ACP + 24S + 2ACP	4-6600333-3
N4	.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
ETE	~~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 ±"
1 PLC ±.01
2 PLC ±.01
3 PLC ±.005
4 PLC ±.0020
ANGLES ±2°
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
-

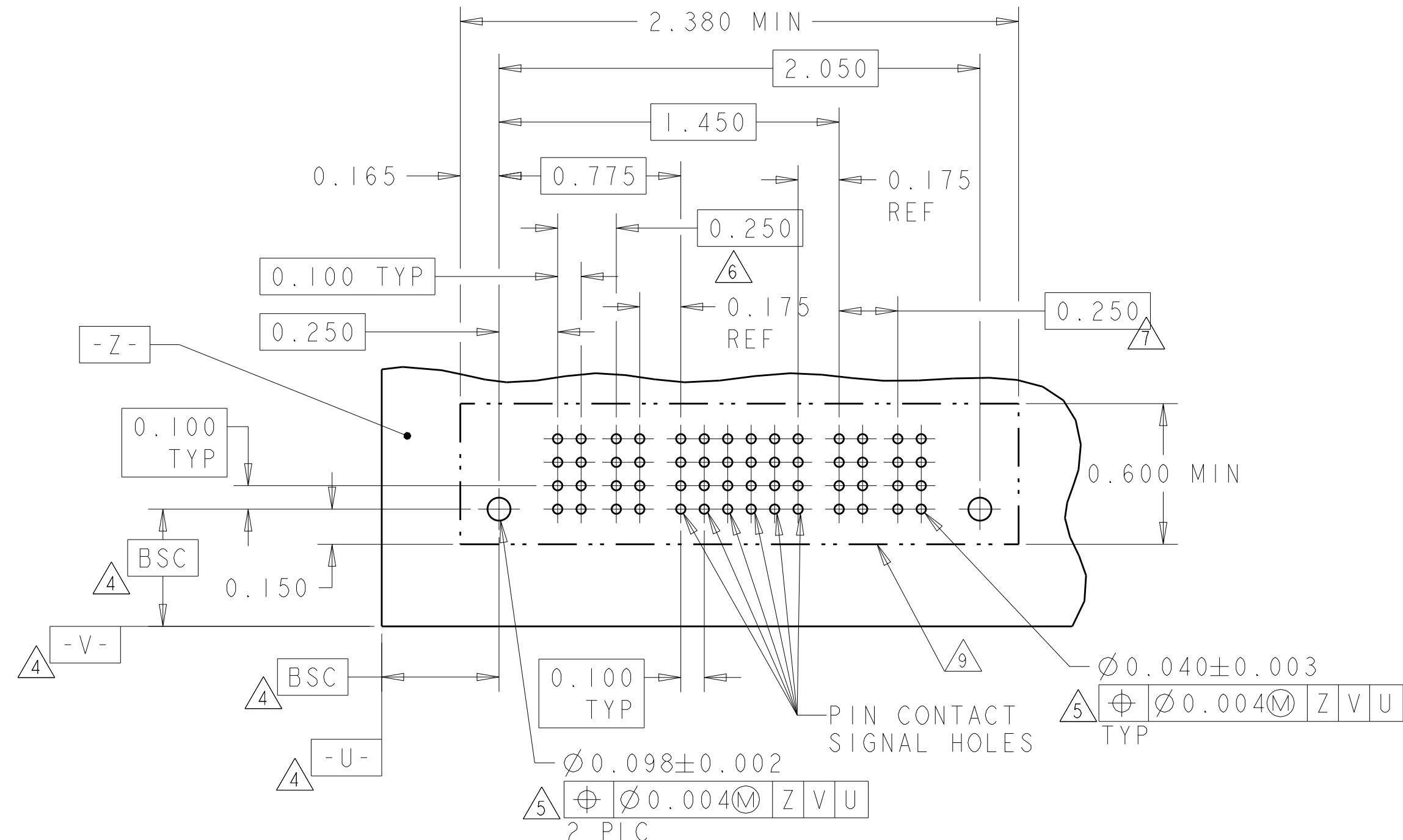
SCALE
3:1

SHEET
2

OF
22

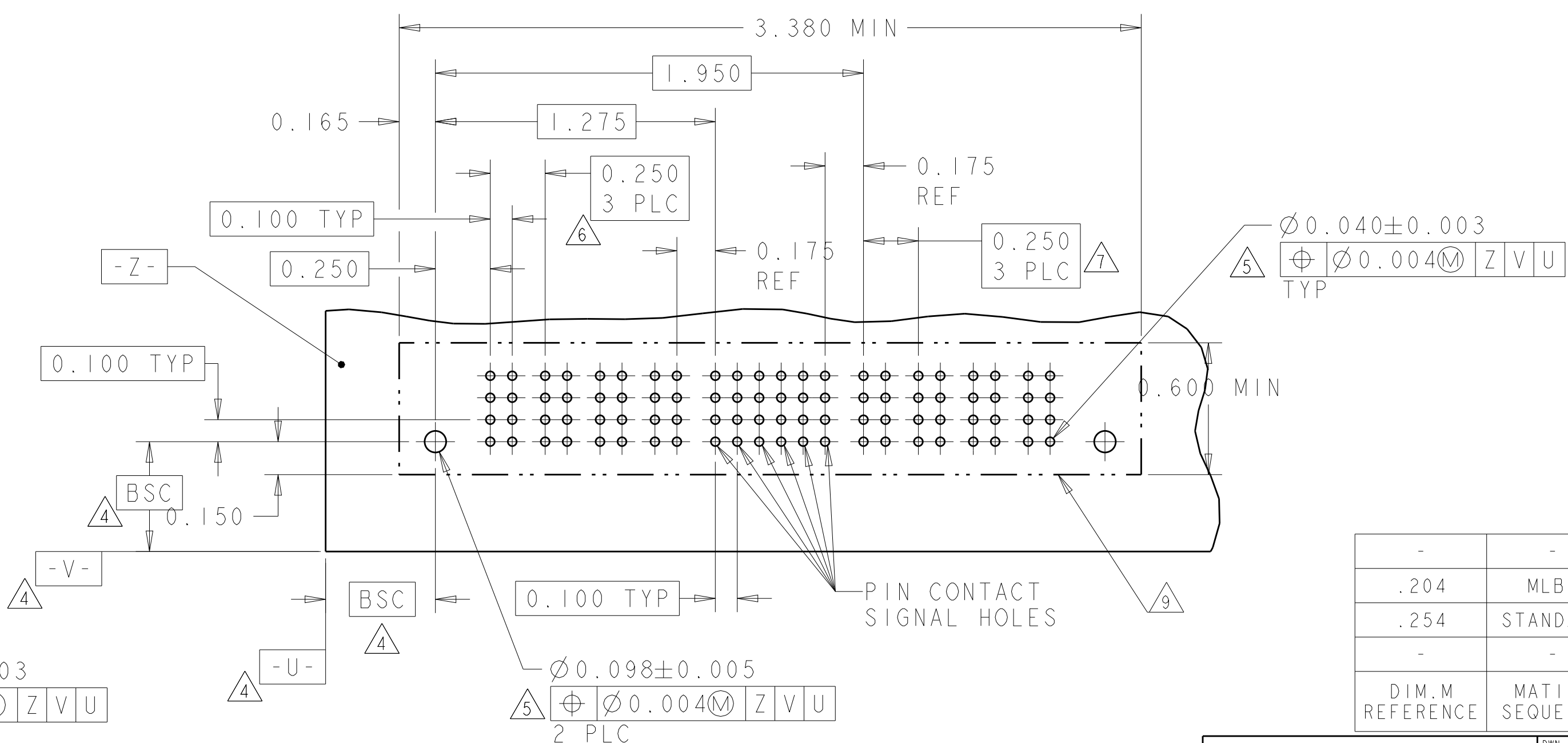
REV
P7

TE Connectivity

[illegible]

RECOMMENDED PCB LAYOUT 6600333-5
SCALE 2:1

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

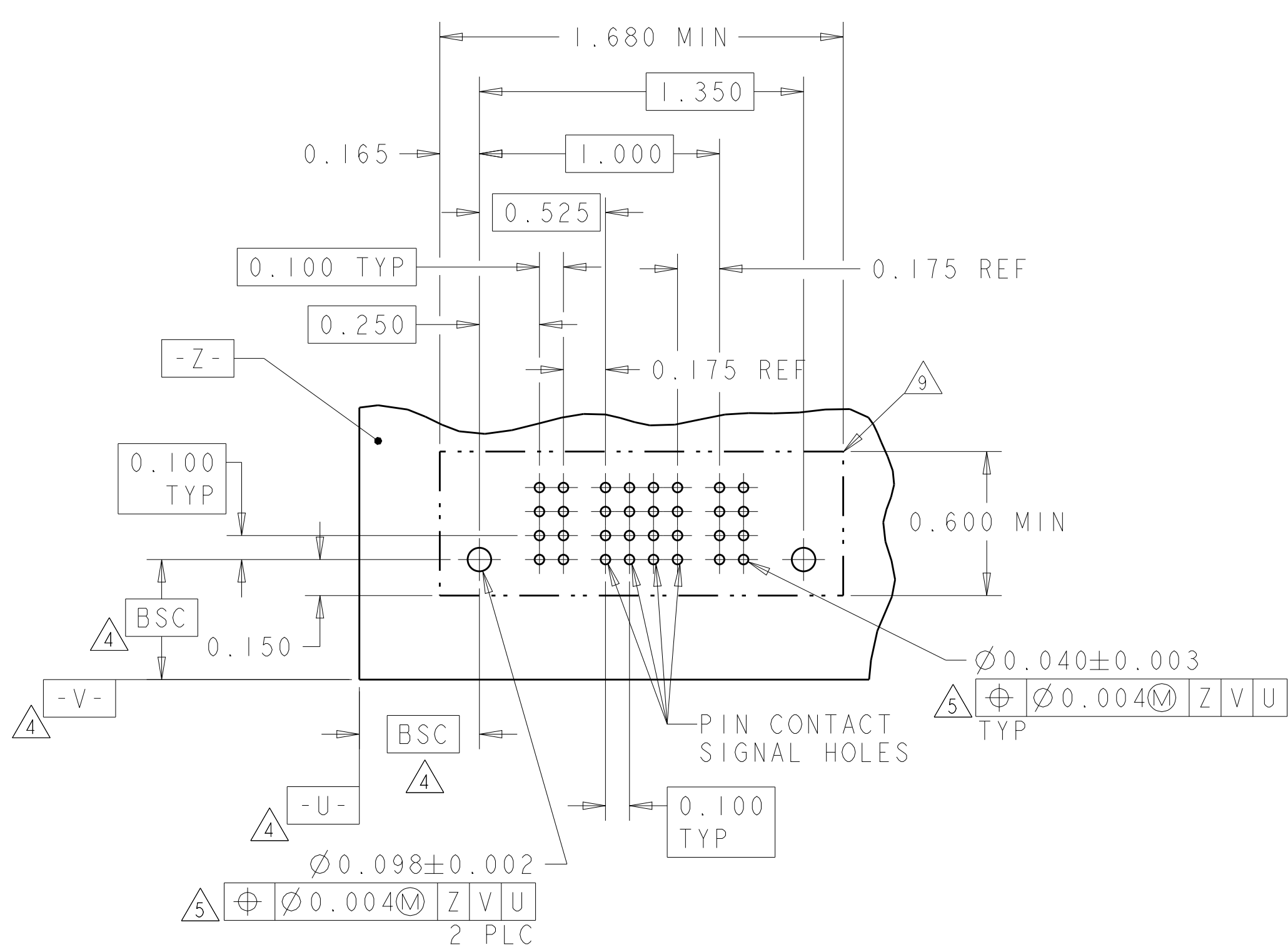


RECOMMENDED PCB LAYOUT 6600333-6
SCALE 2:1

-	-	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.		DWN 23MAR2005 J McCLINTON CHK 23MAR2005 D TROUT APVD 23MAR2005 R WHYNE		 TE Connectivity	
DIMENSIONS: INCH		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ±.01 3 PLC ±.005 4 PLC ±.0020 ANGLES 2°		NAME VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL	
		PRODUCT SPEC 108-1973 APPLICATION SPEC 114-13038		SIZE A1	
MATERIAL -		FINISH -		CAGE CODE 6600333	
		WEIGHT -		DRAWING NO 3:1	
		Customer Drawing		SCALE 3:1	
				SHEET 3 OF 22	
				REV P7	

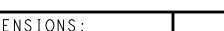
PART NUMBER	ROWS		POWER	SIGNAL					POWER	
			P1	1	2	3	4	P2		
6600333-9	D		VM	ES	EV	ES	EV	VM		
	C			EV	EV	EV	EV			
	B			ES	EV	ES	EV			
	A			ES	EV	ES	EV			
IP+16S+IP		HD								HD



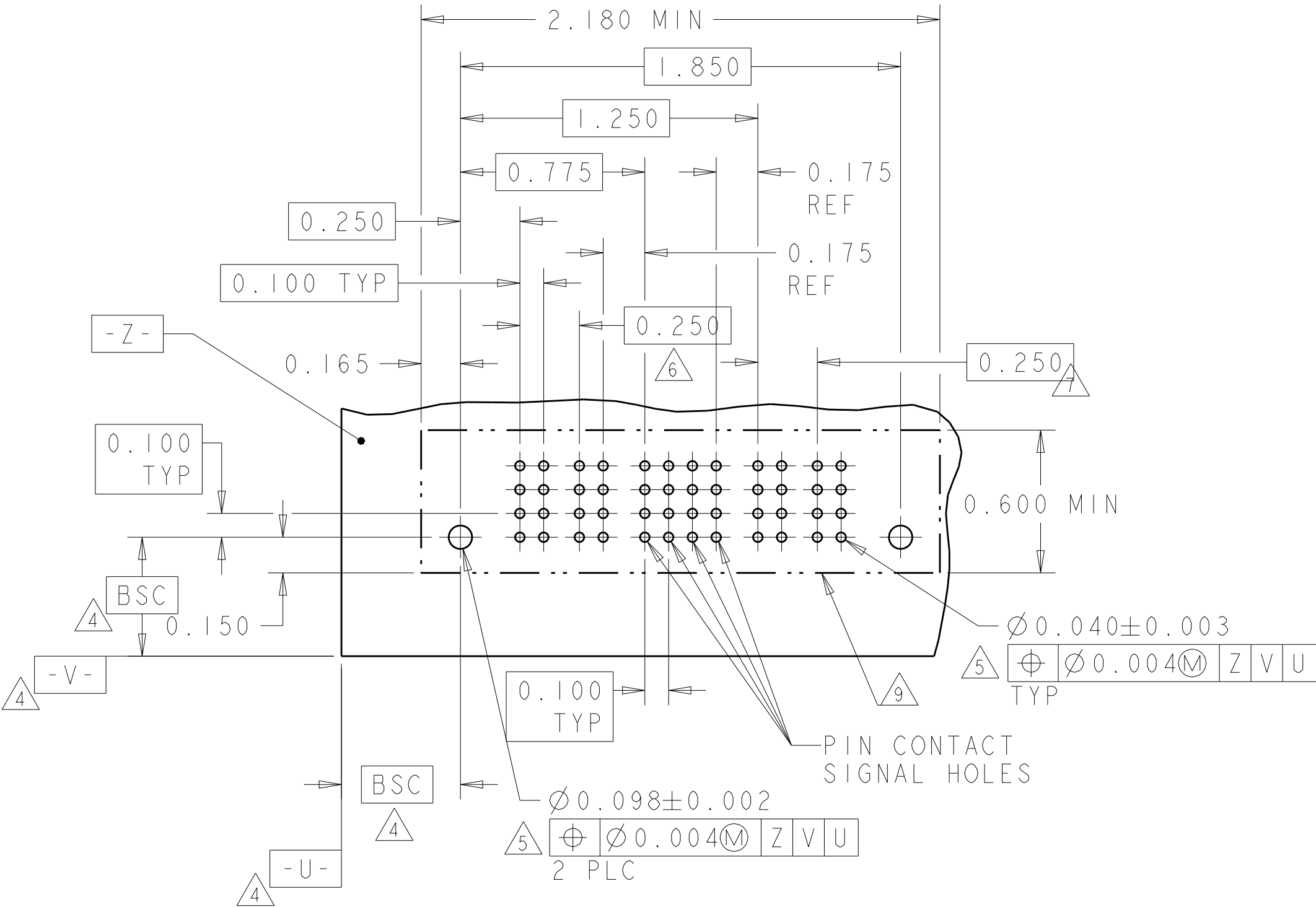
RECOMMENDED PCB LAYOUT 6600333-9
SCALE 2:1

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



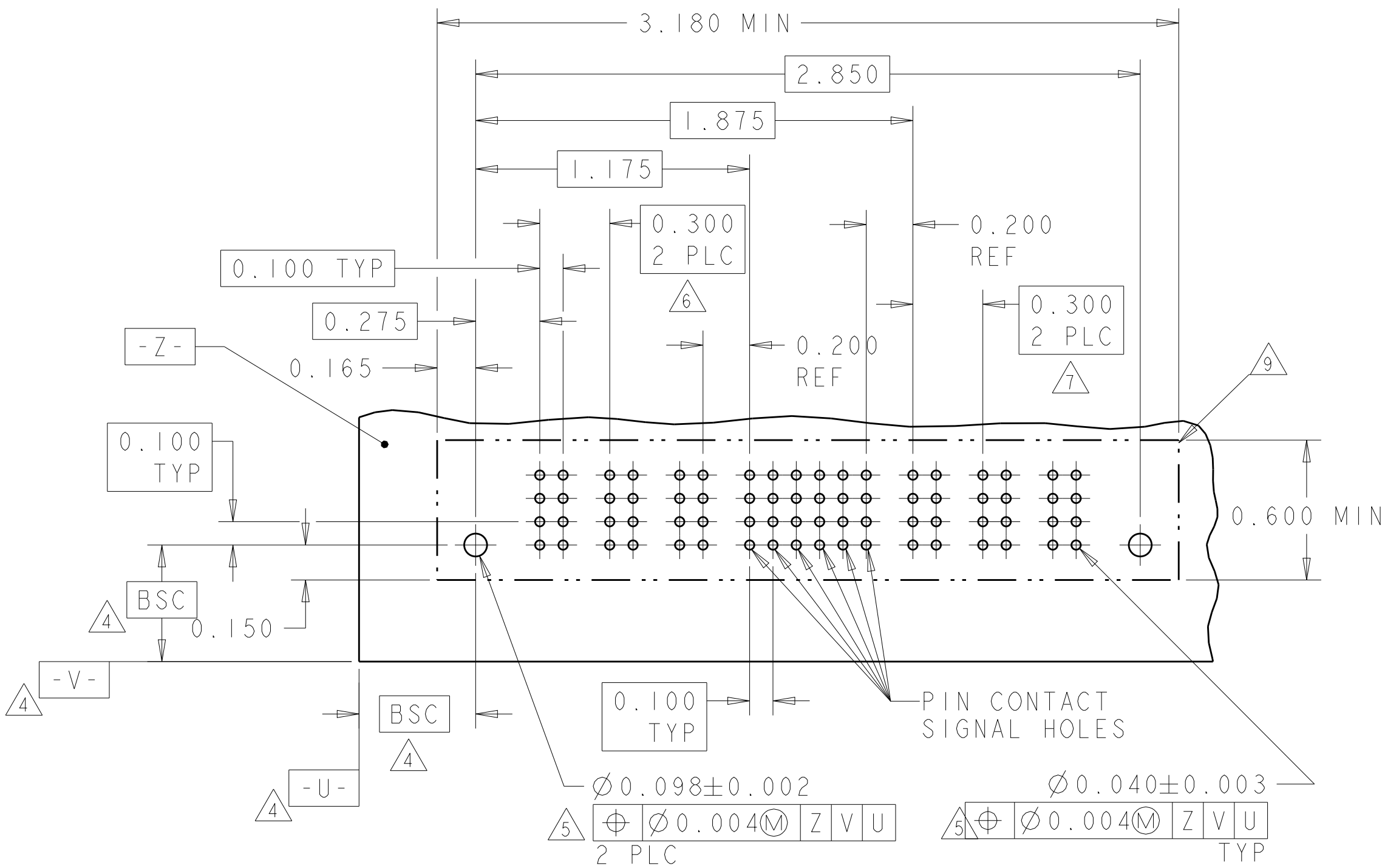
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG J. McCLINTON	23MAR2005		TE Connectivity	
		CHK D. TROUT	23MAR2005			
		AUTH R. WHYNE	23MAR2005			
DIMENSIONS: INCH		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL		
		Ø PLC ±. PLC ±. PLC ±.01 PLC ±.005 PLC ±.0020 ANGLES °±°		PRODUCT SPEC 108-1973 APPLICATION SPEC 114-13038		
MATERIAL -	FINISH -	WEIGHT -		SIZE A1	CAGE CODE 100779	DRAWING NO C6600333
Customer Drawing				SCALE 3:1	SHEET 4	REV/P of 22

PART NUMBER	ROWS		POWER		SIGNAL				POWER			
			P1	P2	1	2	3	4	P3	P4		
1-6600333-0	D		VM	VM	EV	EV	EV	EV	VM	VM		
	C				ES	ES	ES	ES				
	B				ES	ES	ES	ES				
	A				EV	EV	EV	EV				
2P+16S+2P		HD										HD



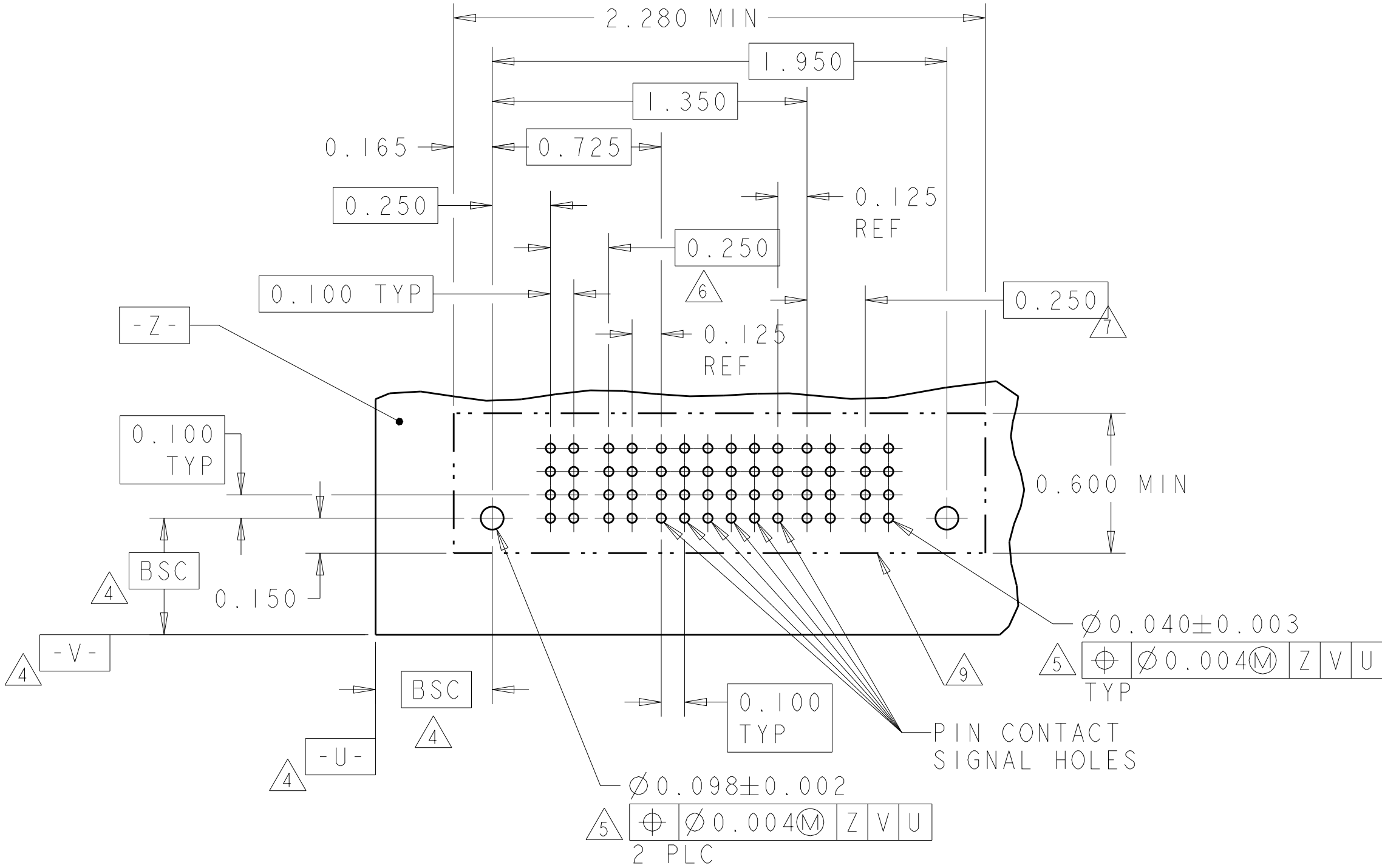
RECOMMENDED PCB LAYOUT 1-6600333-0
SCALE 2:1

PART NUMBER	ROWS		POWER			SIGNAL						POWER			
			P1	P2	P3	1	2	3	4	5	6	P4	P5	P6	
1-6600333-1	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				
3ACP+24S+3ACP		HD													HD



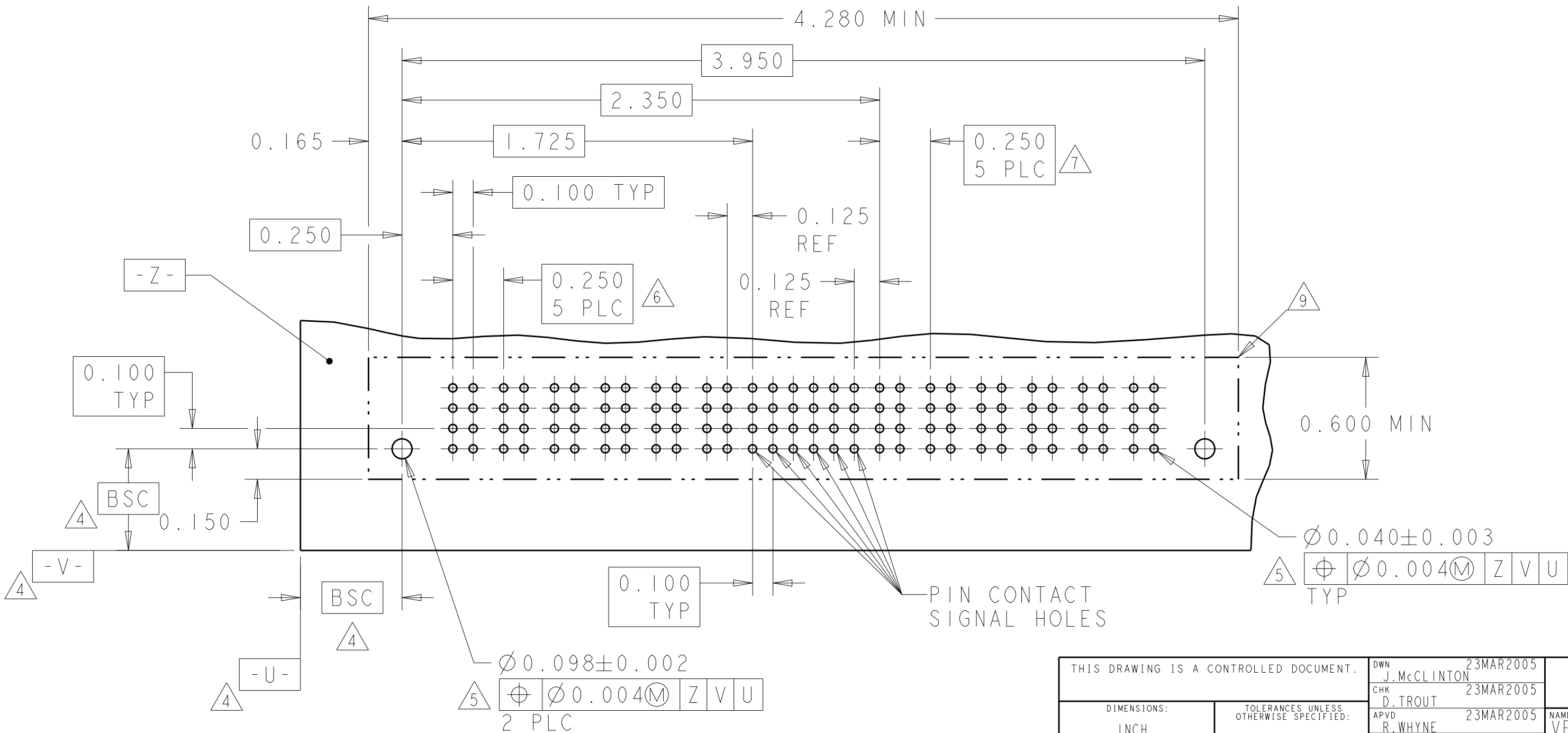
RECOMMENDED PCB LAYOUT 1-6600333-1
SCALE 2:1

PART NUMBER	ROWS		POWER		SIGNAL						POWER			
			P1	P2	1	2	3	4	5	6	P3	P4		
1-6600333-2	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	1	2	3	4	5	6	P7	P8	P9	P10	P11	P12		
1-6600333-3	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

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

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
INCH

MATERIAL
-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±.01
1 PLC ±.01
2 PLC ±.01
3 PLC ±.005
4 PLC ±.002
ANGLES ±.2°

FINISH
-

DWN
J. McCLINTON
23MAR2005

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
C=6600333

RESTRICTED TO
-

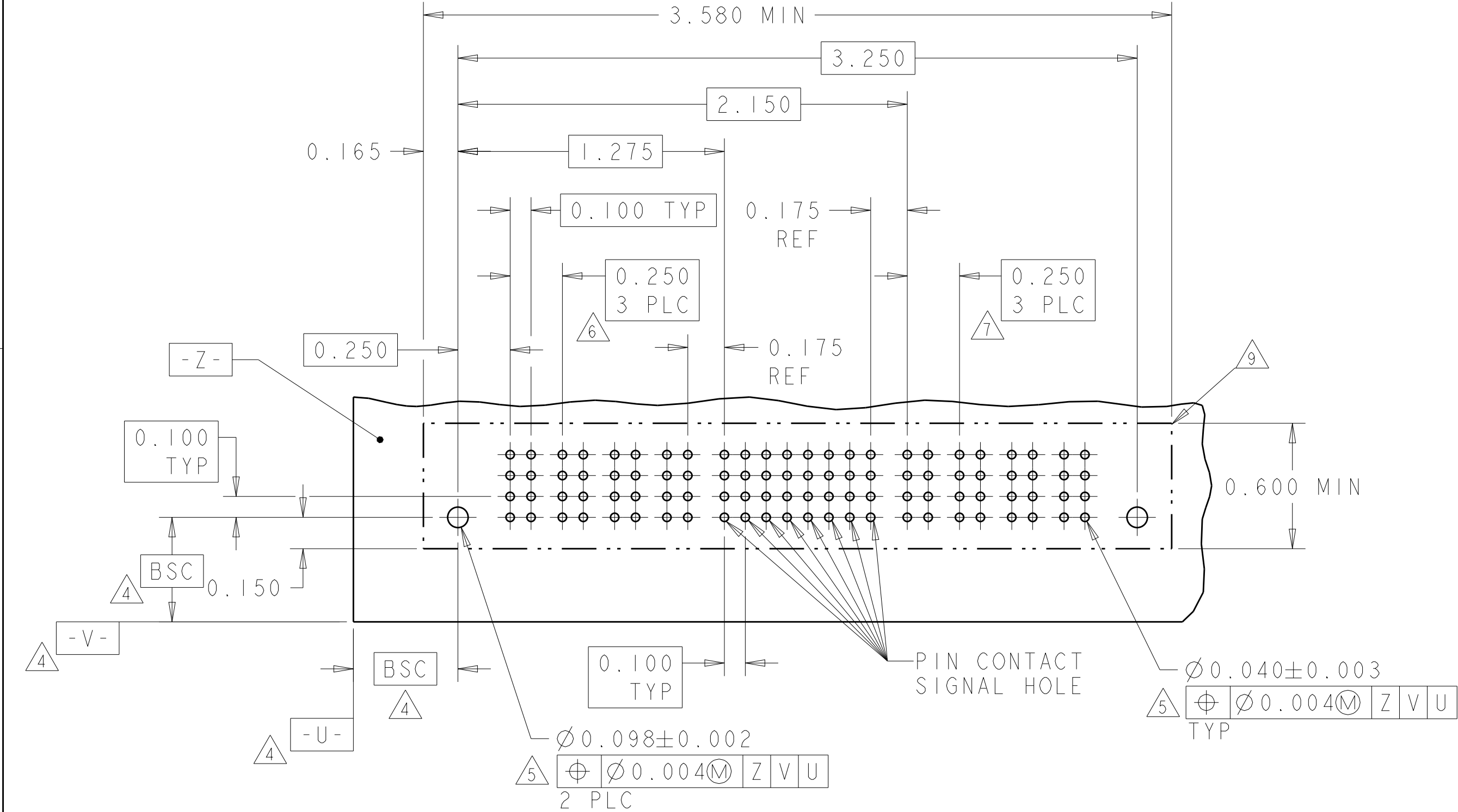
SCALE
3:1

SHEET
5

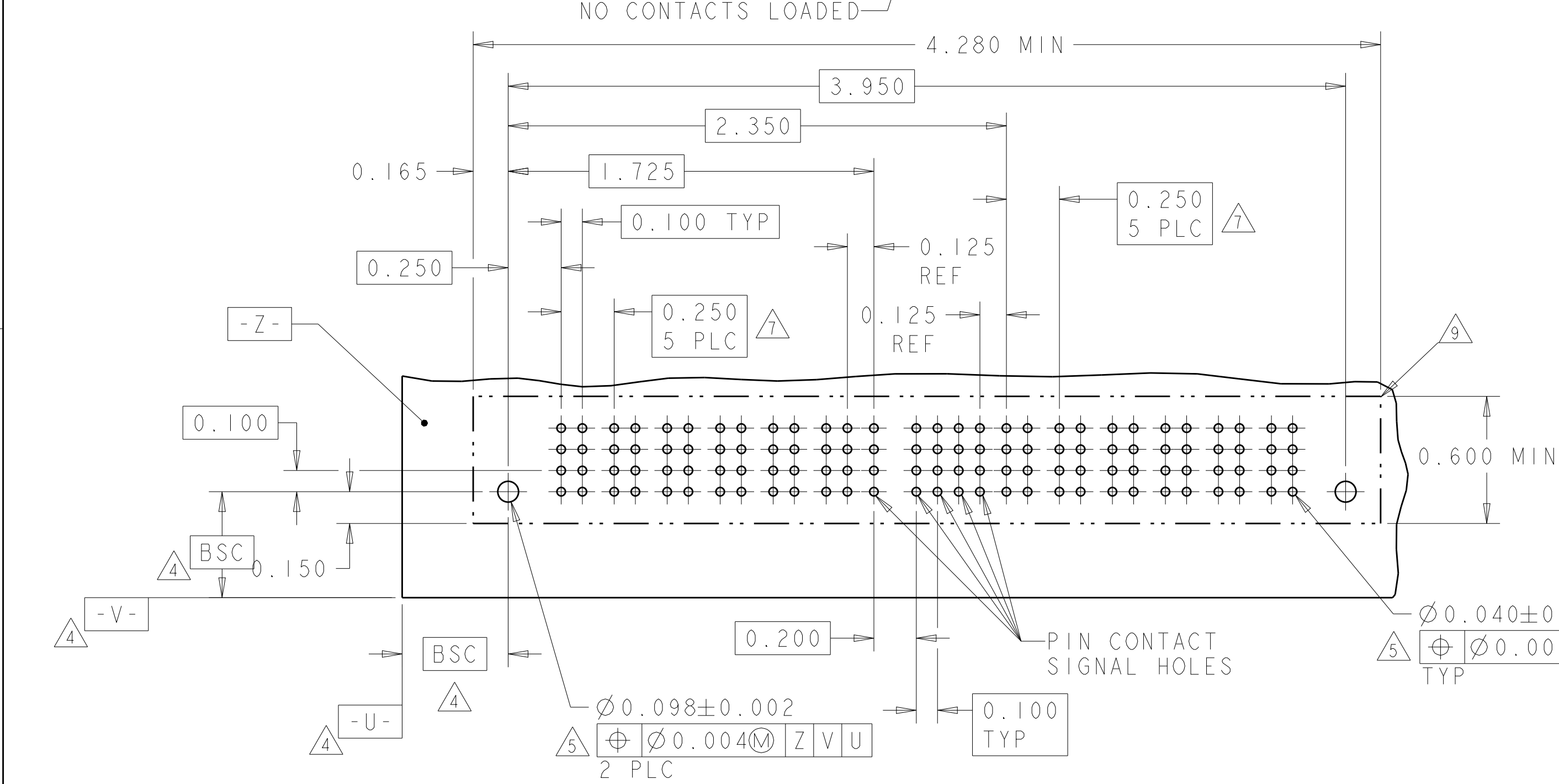
OF
22

REV
P7

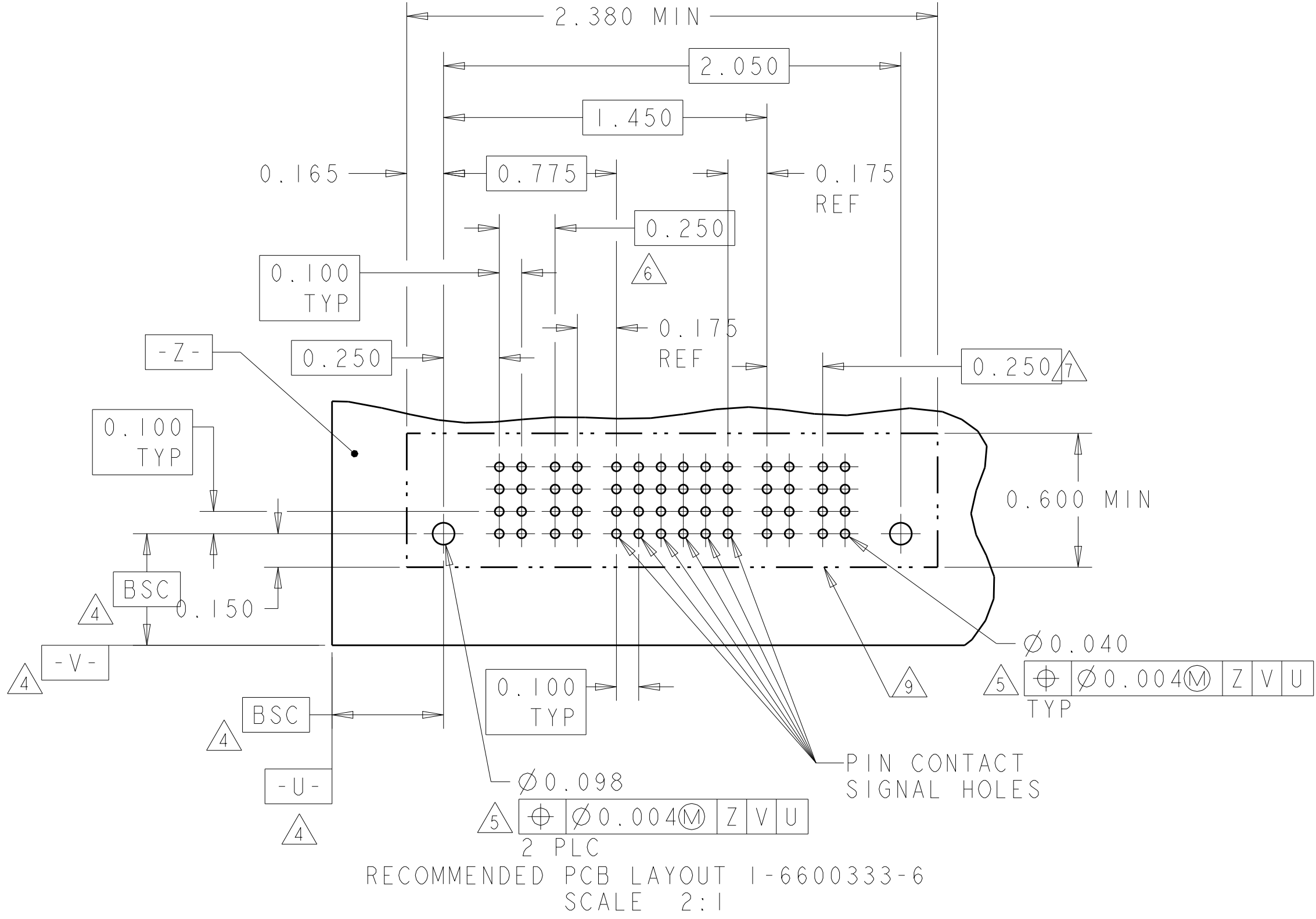
PART NUMBER	ROWS		POWER				SIGNAL								POWER						
			P1	P2	P3	P4	1	2	3	4	5	6	7	8	P5	P6	P7	P8			
1-6600333-4	D		VM	VM	VM	VM	EV	EV	EV	EV	EV	EV	EV	EV	VM	VM	VM	VM			
	C						EV	EV	EV	EV	EV	EV	EV	EV						EV	
	B						EV	EV	EV	EV	EV	EV	EV	EV						EV	EV
	A						EV	EV	EV	EV	EV	EV	EV	EV						EV	EV
4P+32S+4P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



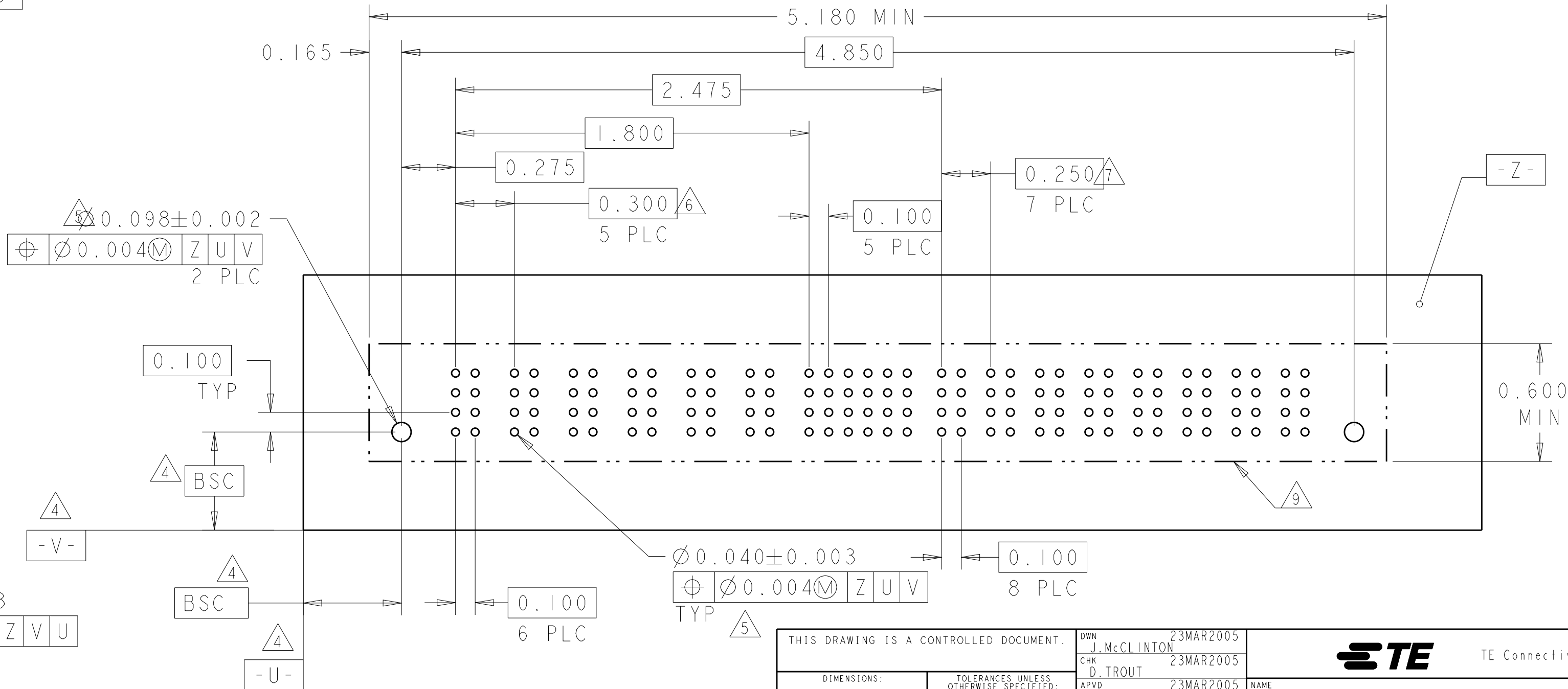
PART NUMBER	ROWS		POWER						SIGNAL						POWER						
			P1	P2	P3	P4	P5	P6	1	2	3	4	5	6	P7	P8	P9	P10	P11	P12	
1-6600333-5	D		VM	VM	VM	VM	VM	VM	EV		EV	EV	EV	EV	VM	VM	VM	VM	VM	VM	
	C								EV		EV	EV	EV	EV							
	B								EV		EV	EV	EV	EV							
	A								EV		EV	EV	EV	ES							
6P+24S+6P			HD											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



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



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		VM	VM	VM	VM		VM		EV	EV	EV	EV	EV	EV				VM	VM			VM	VM																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

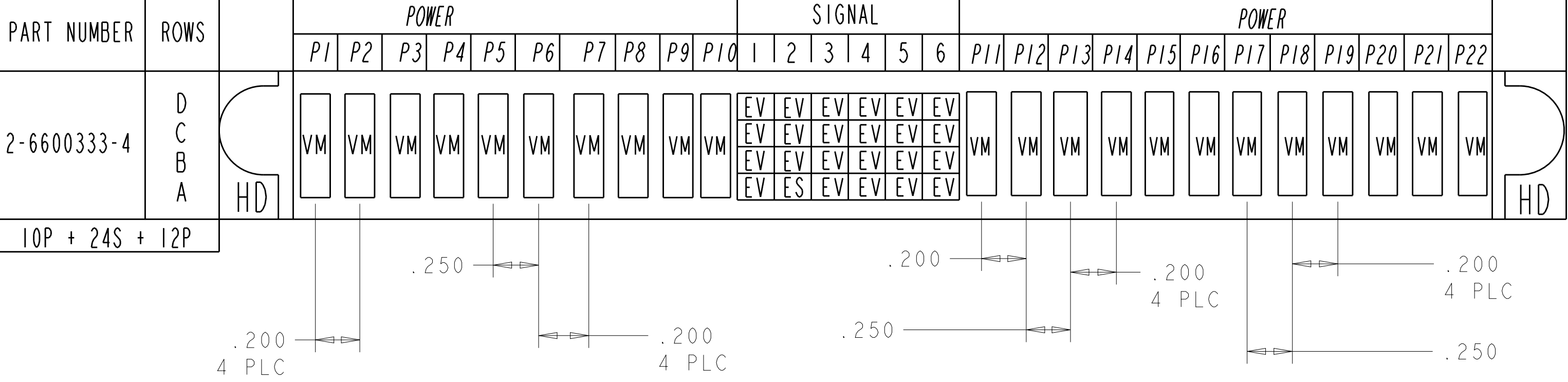


LOC	DIST	REVISIONS			
		P	LYR	DESCRIPTION	DATE
ES	00	-	-	SEE SHEET 1	-

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. McCLINTON 23MAR2005	TE Connectivity	
DIMENSIONS: INCH		CHK D. TROUT 23MAR2005	NAME VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD R. WHYNE 23MAR2005	SIZE CAGE CODE DRAWING NO	
0 PLC ±.01		PRODUCT SPEC	RESTRICTED TO	
1 PLC ±.01		108-1973	A100779	
2 PLC ±.005		APPLICATION SPEC	CAGE CODE	
3 PLC ±.005		114-13038	C=6600333	
4 PLC ±.002		WEIGHT	SHEET 6 OF 22	
ANGLES FINISH		Customer Drawing	REV P7	

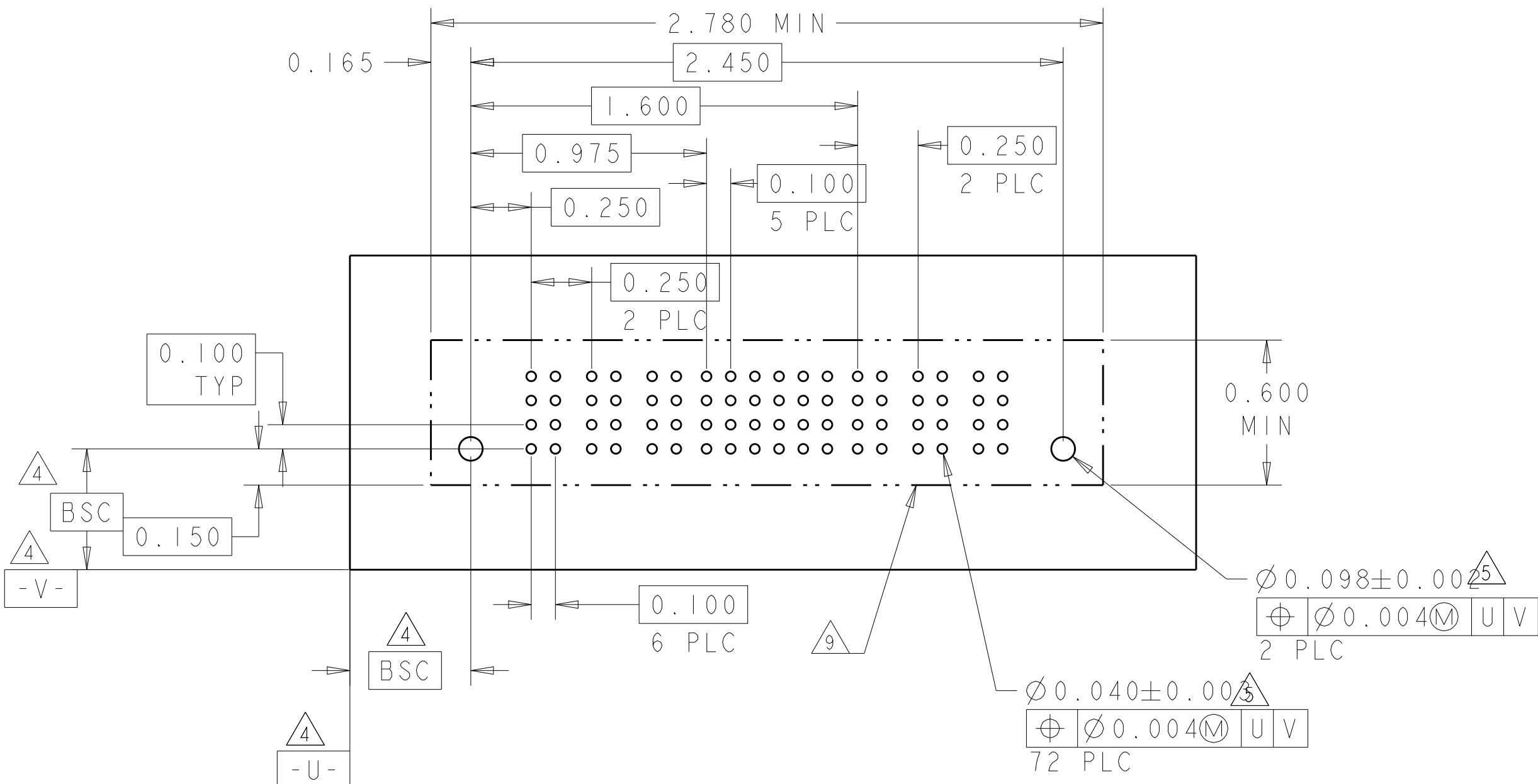
Figure 10 shows four diagrams illustrating the placement of PLCs (Power Line Cables) in a building layout. Each diagram shows a rectangular building footprint with a central corridor. The diagrams illustrate different PLC placement strategies:

- Diagram 1: Shows PLCs placed at the ends of the main corridor. The distance from the corner to the PLC is labeled as .200. Below the diagram, it says "4 PLC".
- Diagram 2: Shows PLCs placed at the ends of the main corridor and at the ends of the side corridors. The distance from the corner to the PLC is labeled as .200. Below the diagram, it says "4 PLC".
- Diagram 3: Shows PLCs placed at the ends of the main corridor and at the ends of the side corridors. The distance from the corner to the PLC is labeled as .200. Below the diagram, it says "4 PLC".
- Diagram 4: Shows PLCs placed at the ends of the main corridor and at the ends of the side corridors. The distance from the corner to the PLC is labeled as .200. Below the diagram, it says "4 PLC".



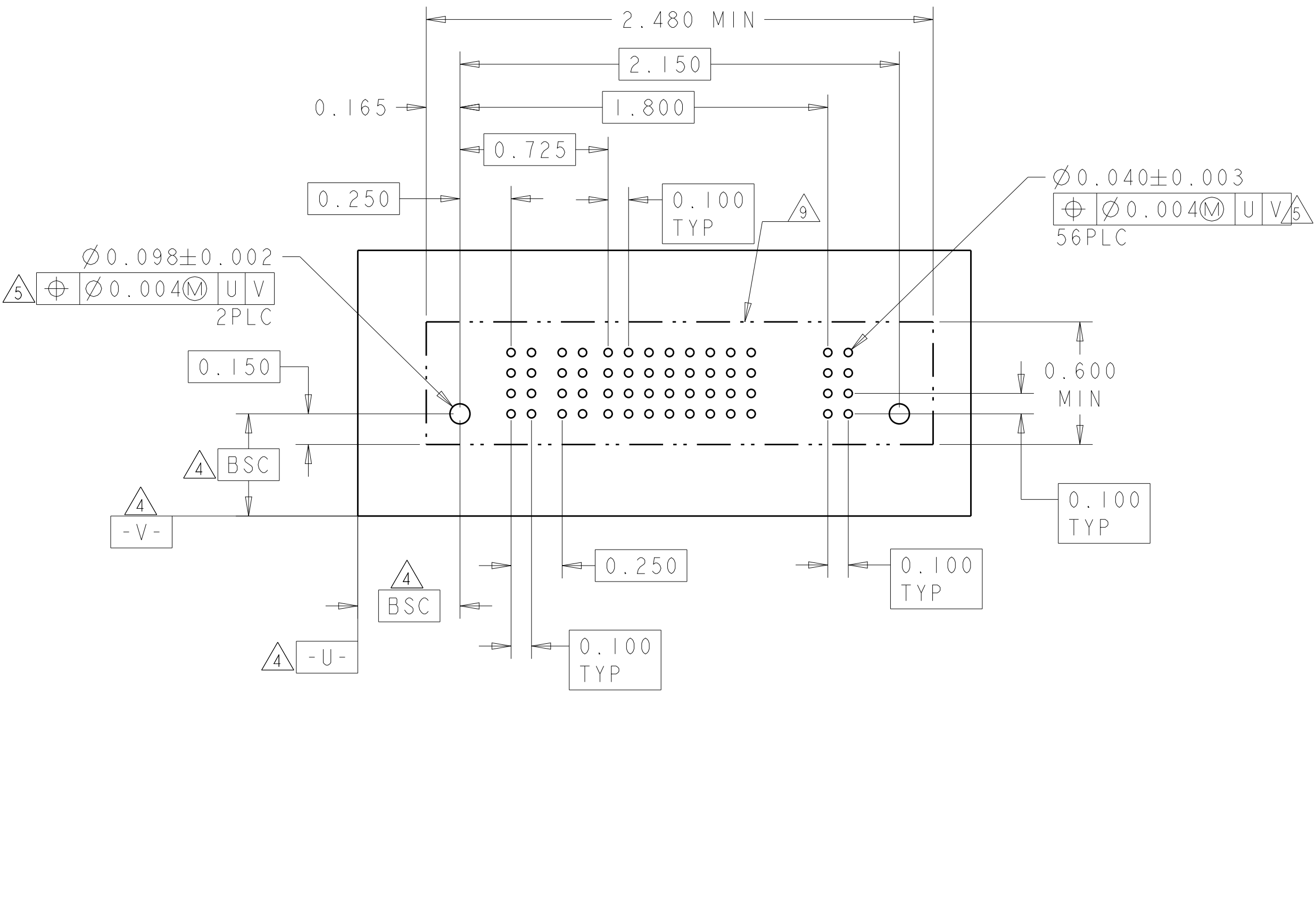
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 23MAR2005 MCCLENTON		 TE Connectivity	
DIMENSIONS:		CHK 23MAR2005 D. TROUT			
INCH		APVD 23MAR2005 D. WHYNE		NAME VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL	

[illegible]4805 (3/11)

[illegible]

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M. 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	
		PRODUCT SPEC 108-1973		SIZE A1	
		APPLICATION SPEC 114-13038		CAGE CODE 100779	
MATERIAL		FINISH		DRAWING NO G-6600333	
		WEIGHT		RESTRICTED TO	
		Customer Drawing		SCALE 3:1 SHEET 9 OF 22 REV P7	

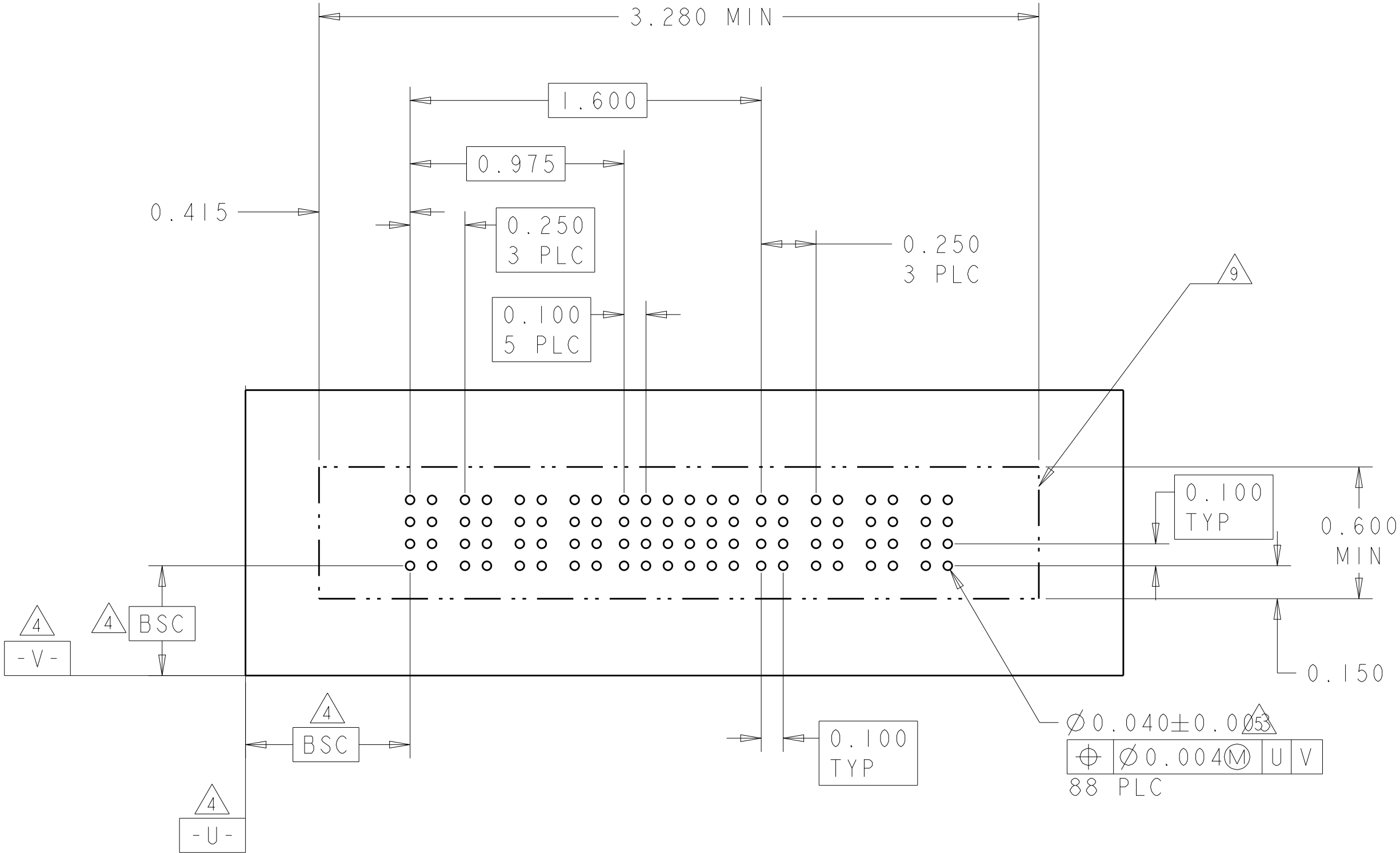
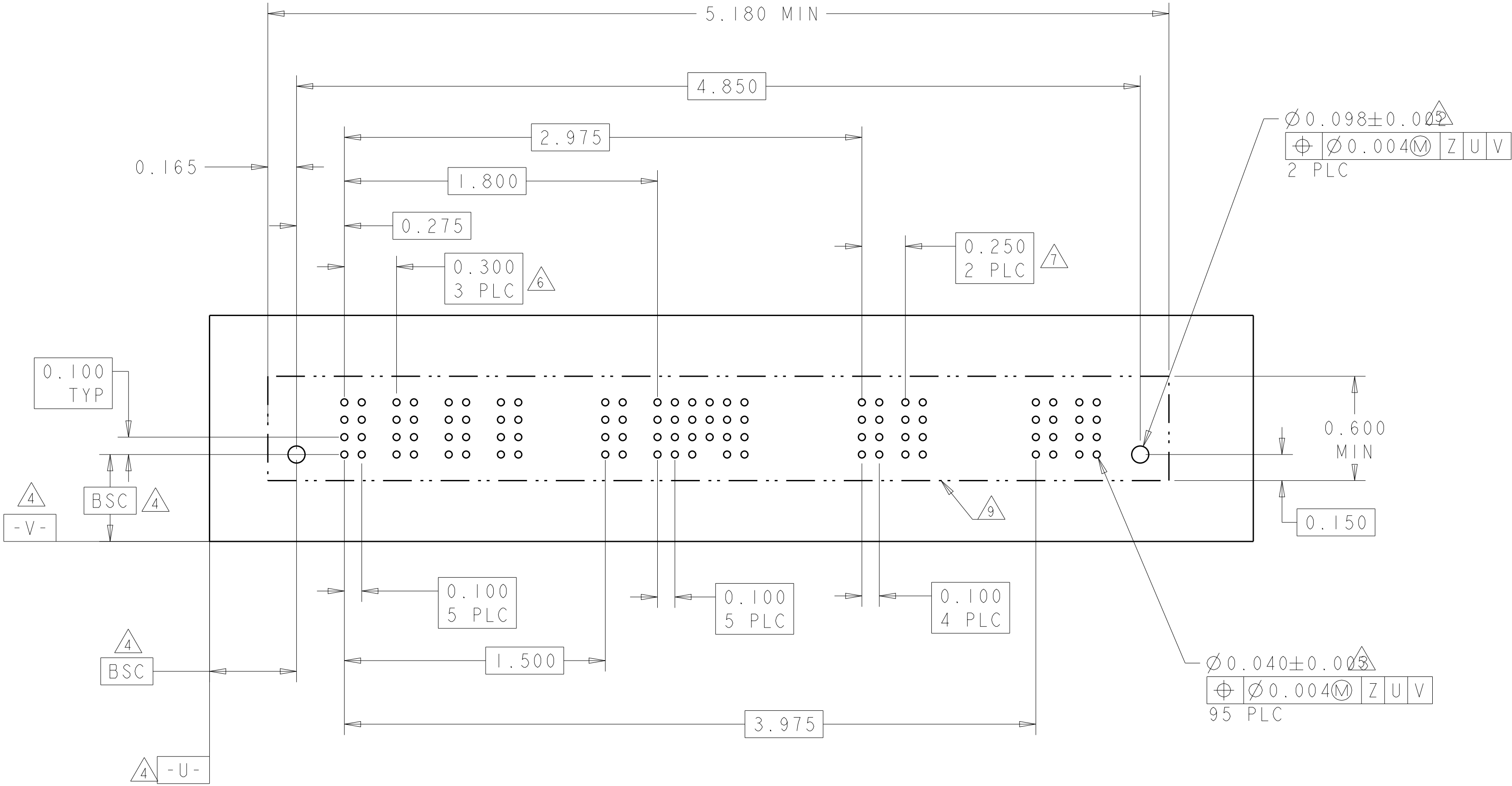


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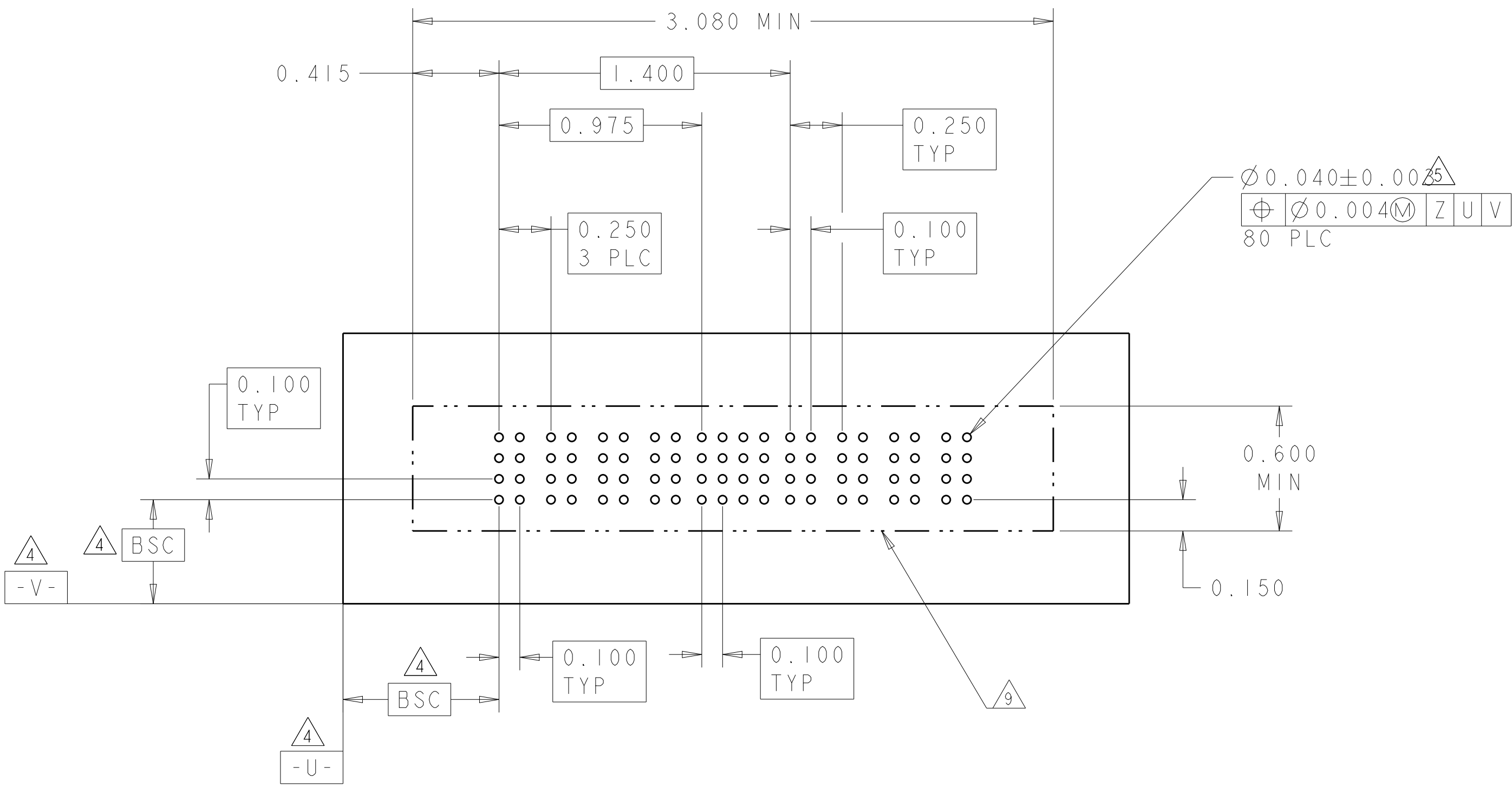
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
ES	00	-	-	SEE SHEET 1	-	-	-

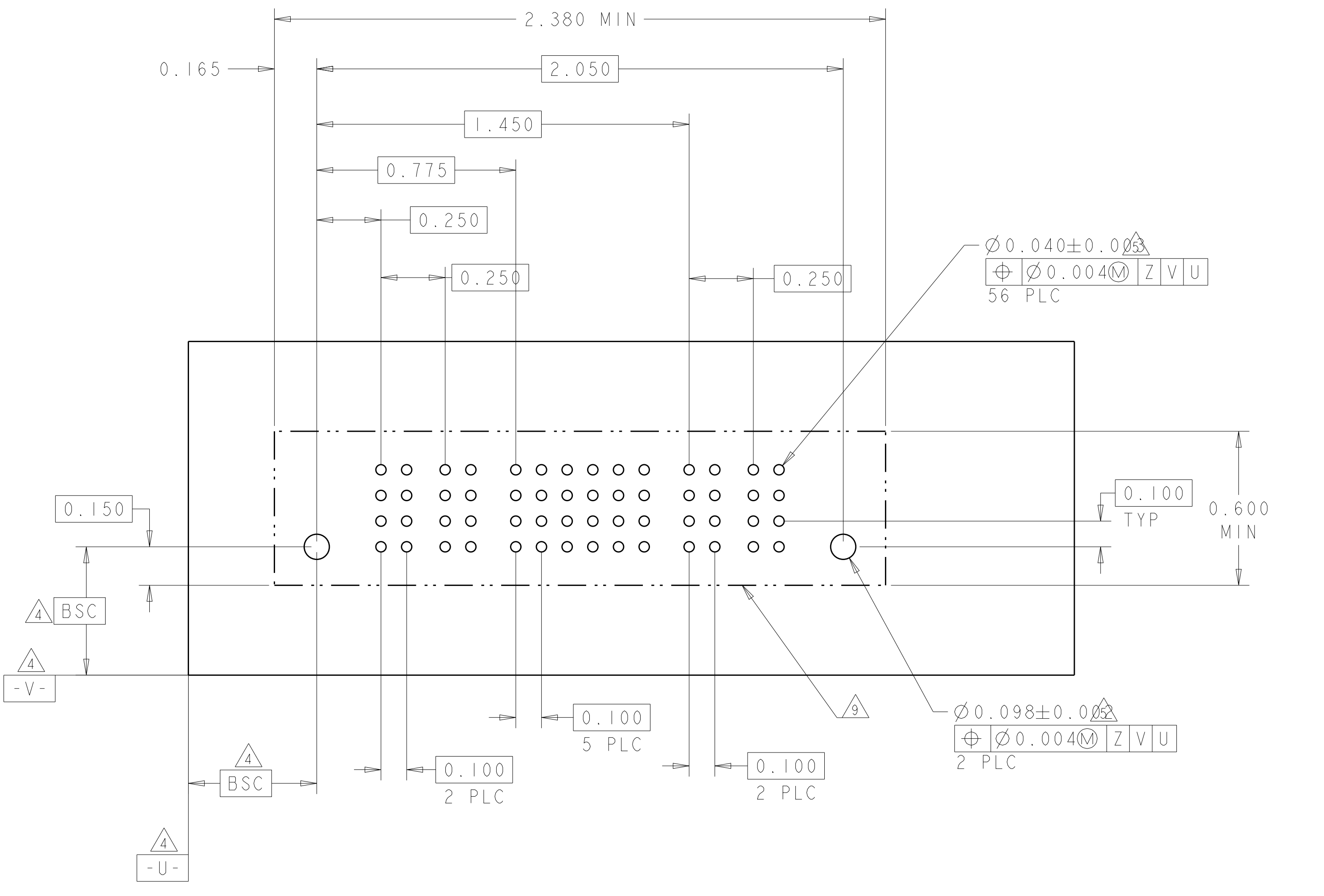
PART NUMBER	ROWS		POWER						SIGNAL						POWER									
			P1	P2	P3	P4	P5	P6	1	2	3	4	5	6	P7	P8	P9	P10	P11	P12	P13	P14		
3-6600333-1	D	HD	VM	VM	VM	VM		VM	EV	EV	EV	EV	EV	EV			VM	VM			VM	VM	HD	
	EV								EV	EV	EV	EV	EV											
	EV								EV	EV	EV	EV	EV											
	ES								ES	EV		EV	EV											
6ACP + 24S + 8P																								

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



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. McCLINTON 23MAR2005	TE Connectivity	
		CHK D. TROUT 23MAR2005		
DIMENSIONS:		APVD R. WHYNE 23MAR2005	NAME	
INCH		PRODUCT SPEC	VERTICAL HEADER ASSEMBLY, W/GUIDES, PRESS FIT, TYPE PSP MULTI-BEAM XL	
		108-1973	SIZE	
		APPLICATION SPEC	A100779C=6600333	
		114-13038	SCALE	
		WEIGHT	3:1	
		Customer Drawing	SHEET 11 OF 22	
			REV P7	

[illegible]4805 (3/11)

[illegible]

0.415

4.080 MIN

2.400

0.975

0.250
3 PLC

0.250
3 PLC

$\varnothing 0.040 \pm 0.005$
 $\varnothing 0.004$ U V
120 PLC

0.100
TYP

0.600
MIN

0.150

0.100
4 PLC

0.100
13 PLC

0.100
4 PLC

4 BSC

-V-

4 BSC

-U-

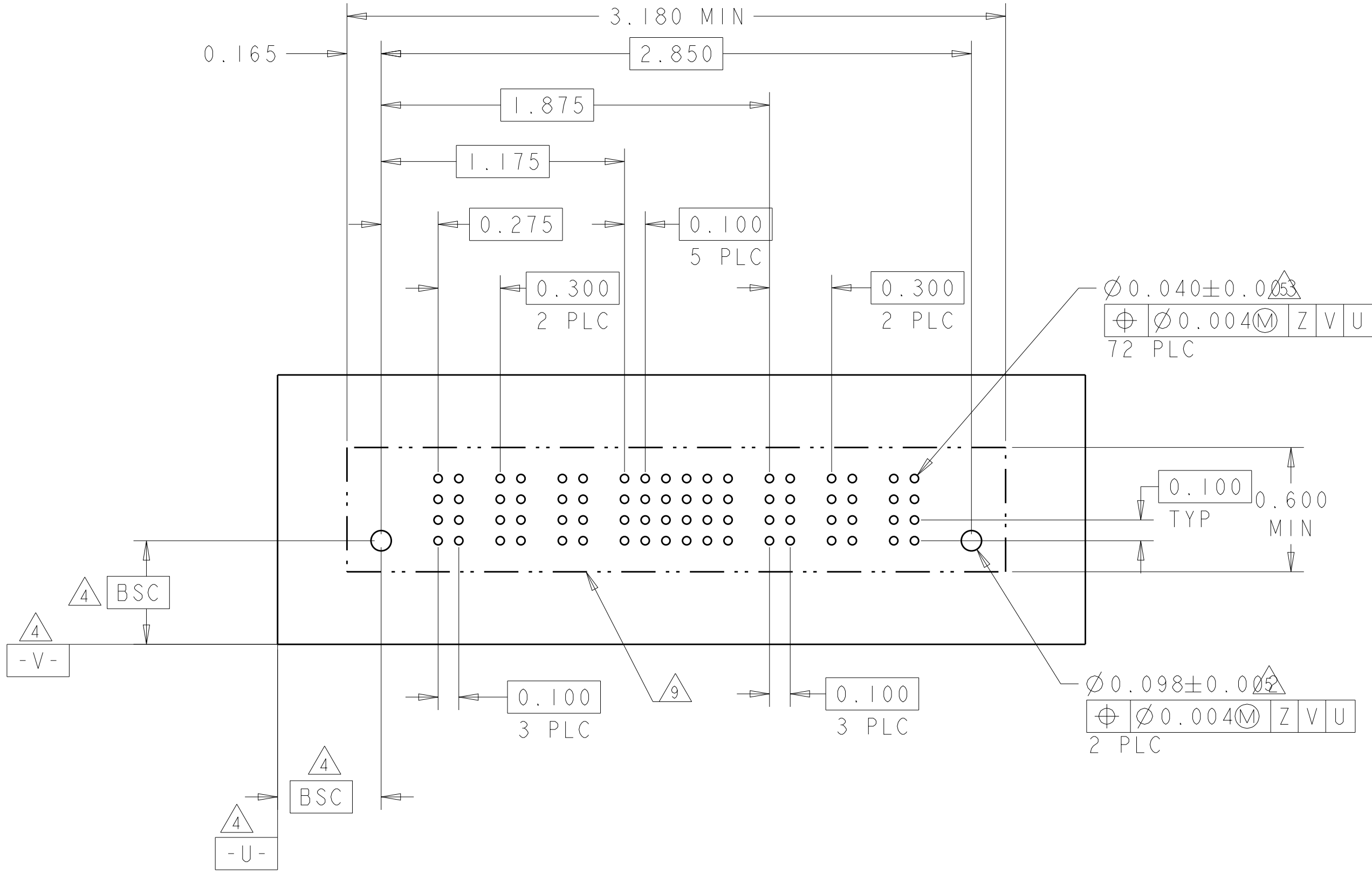
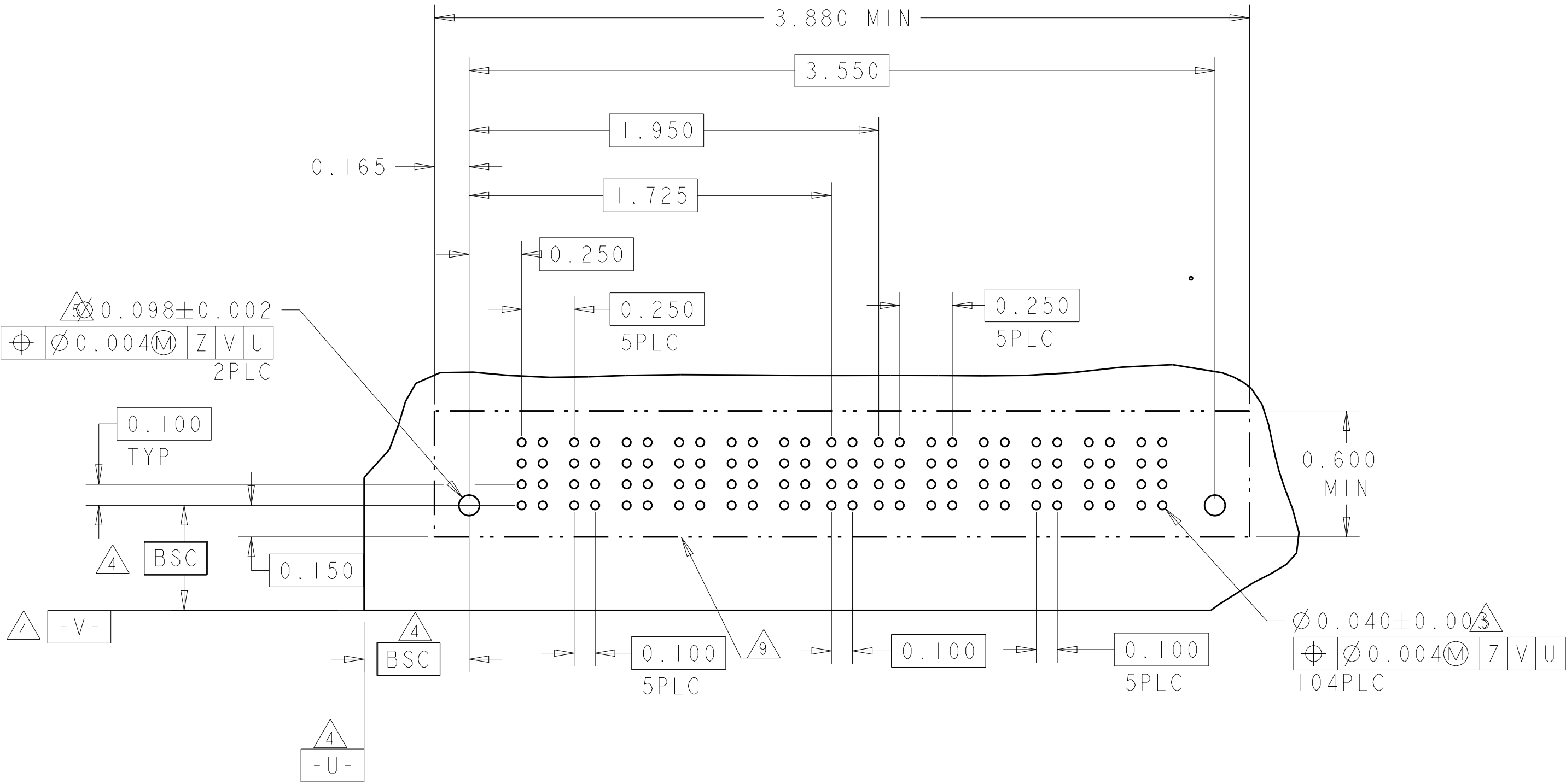
9

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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	P6	I	2	P7	P8	P9	PI0	PI1	PI2	
3-6600333-8	D		VM	VM	VM	VM	VM	VM	EV	EV	VM	VM	VM	VM	VM	VM	
	C								EV	EV							
	B								EV	EV							
	A								EV	EV							
6P+8S+6P		HD														HD	

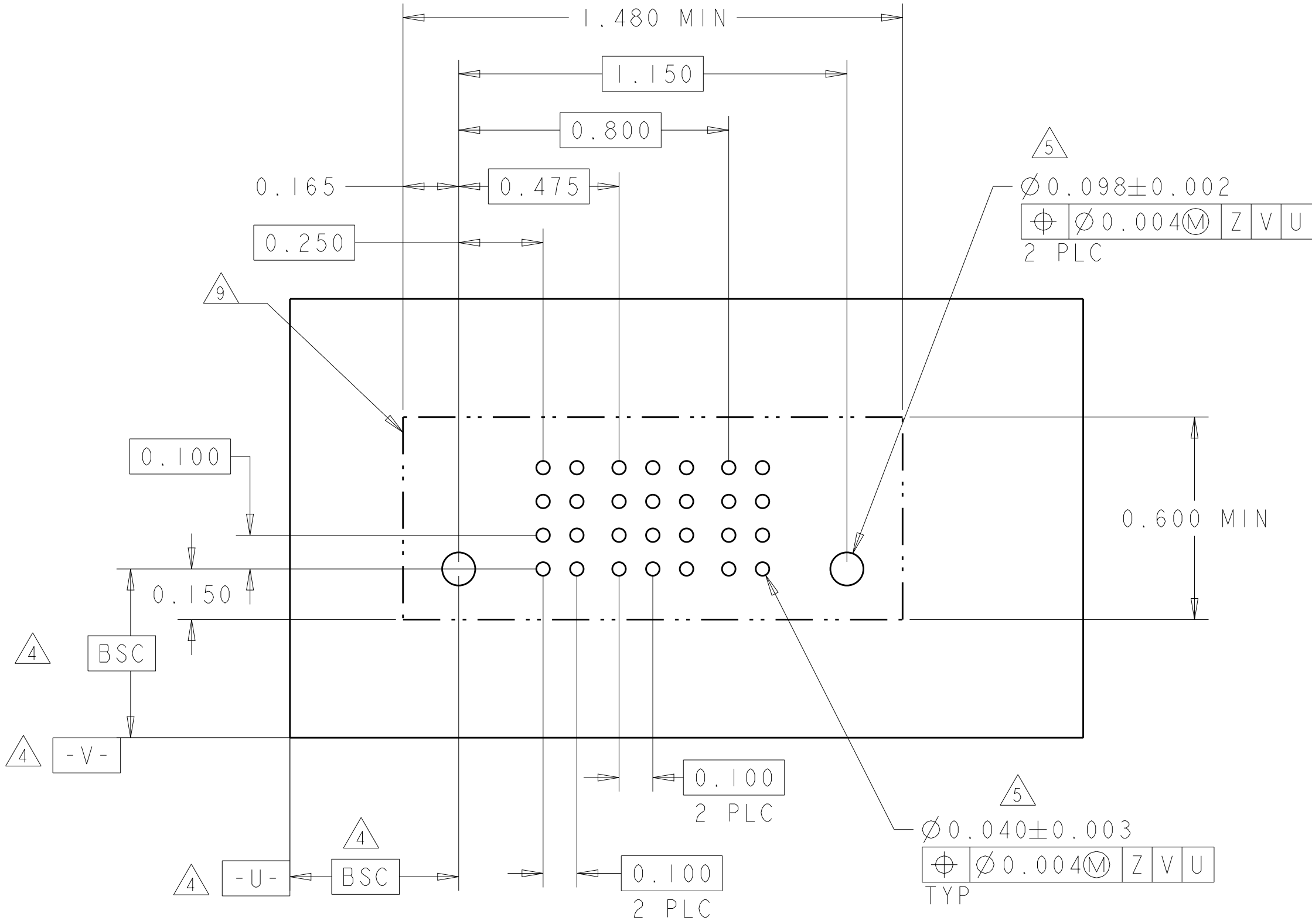
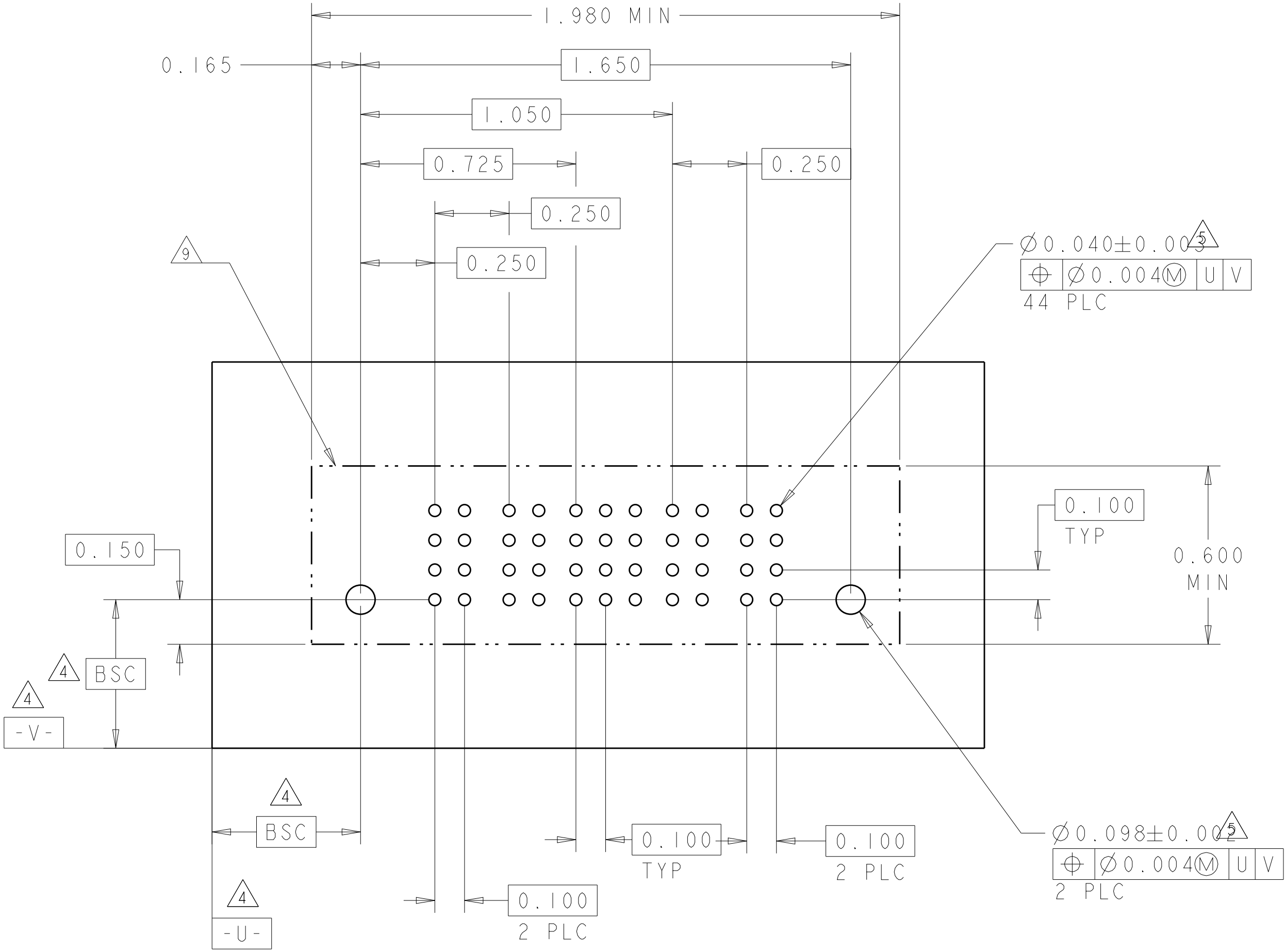
PART NUMBER	ROWS		POWER			SIGNAL						POWER			
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3-6600333-9	D		VM	VM	VM	EV	EV	EV	EV	EV	EV	VM	VM	VM	
	C					EV	EV	EV	EV	EV	EV				
	B					EV	EV	EV	EV	EV	EV				
	A					ES	EV	EV	EV	EV	EV				
3ACP+24S+3ACP		HD													HD



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

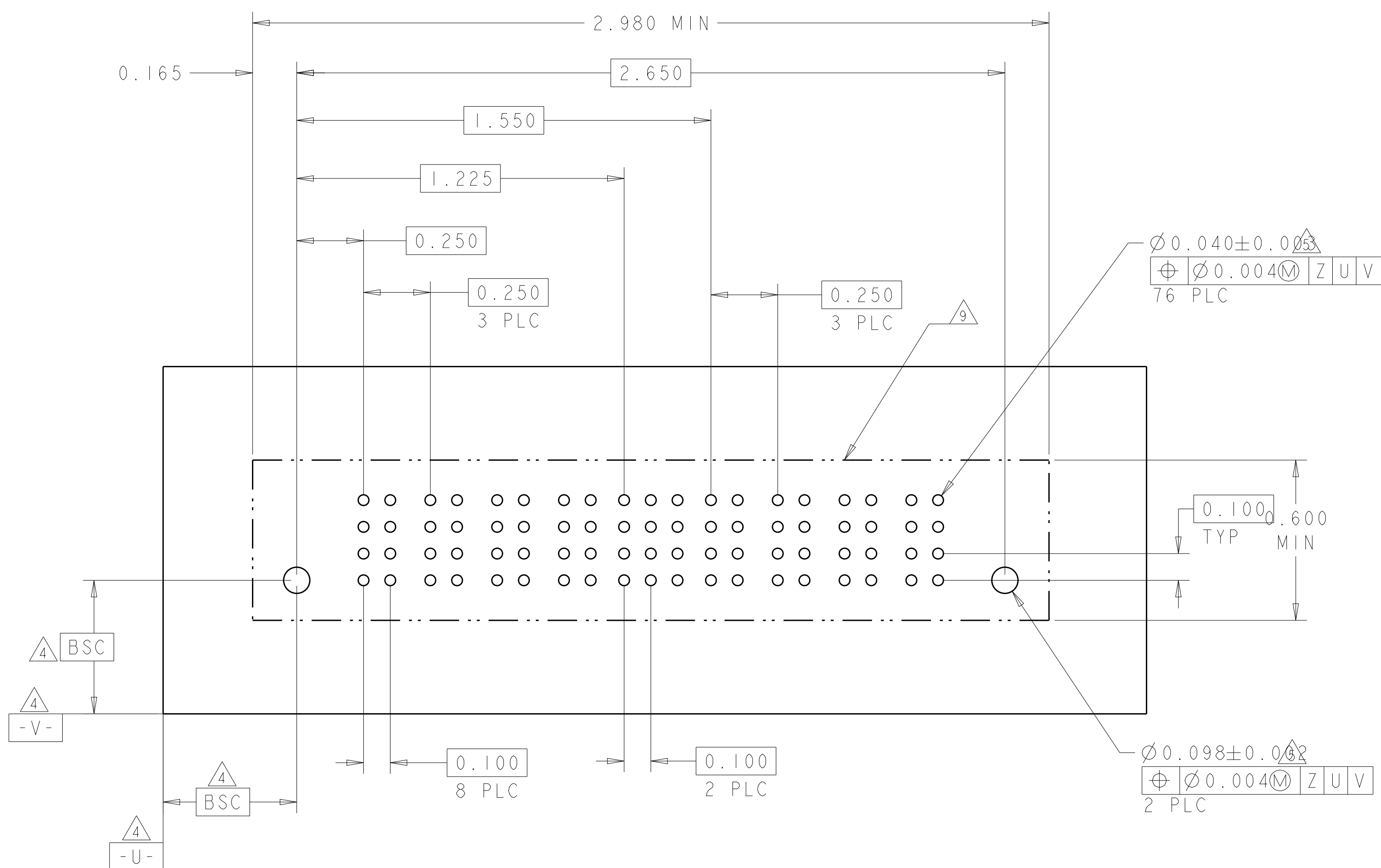
PART NUMBER	ROWS		POWER		SIGNAL			POWER		
			P1	P2	1	2	3	P3	P4	
4-6600330-1	D		VM	VM	EV	EV	EV	VM	VM	
	C				EV	EV	EV			
	B				EV	EV	EV			
	A				EV	EV	EV			
					EV	EV	EV			
2P + 12S + 2P										

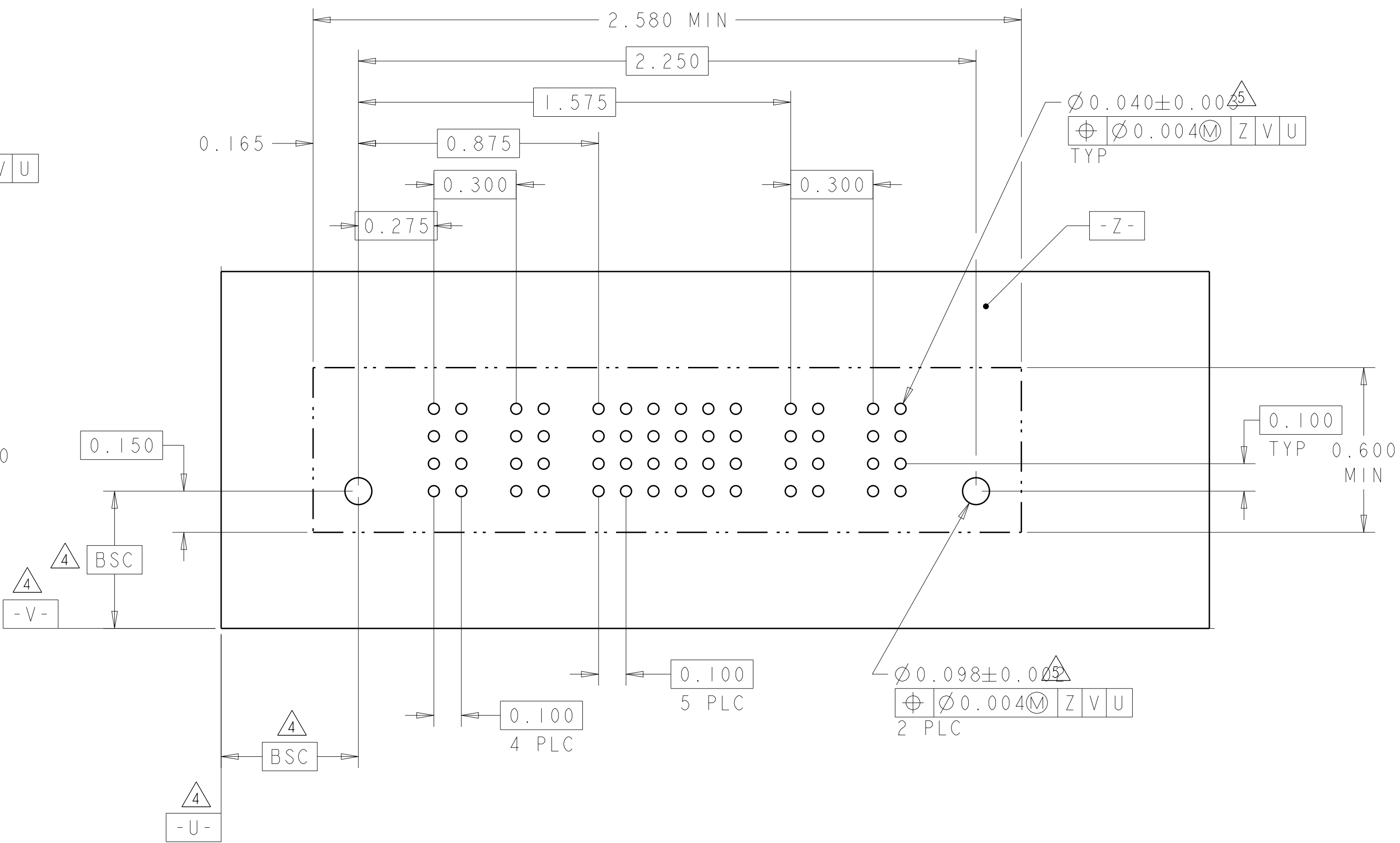
PART NUMBER	ROWS		POWER		SIGNAL			POWER		
			P1	P2	1	2	3	P2	P2	
4-6600333-9	D		VM	VM	ES	EV	EV	VM	VM	
	C				EV	EV	EV			
	B				EV	EV	EV			
	A				EV	EV	EV			
1P+12S+1P										



N

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[illegible]4805 (3/11)

[illegible]4805 (3/11)

N7



9

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Technical drawing of a rectangular plate with a grid of holes. The drawing includes the following dimensions and features:

- Overall width: 2.880 MIN
- Overall height: 0.600 MIN
- Hole spacing dimensions: 0.415, 0.475, 0.250, 1.700, 0.100
- Feature control frame for a hole: $\varnothing 0.040 \pm 0.003$, $\oplus 0.004 \text{ (M)}$, V, U
- Surface texture symbol: $\sqrt{0.100}$ 4 PLC

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Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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