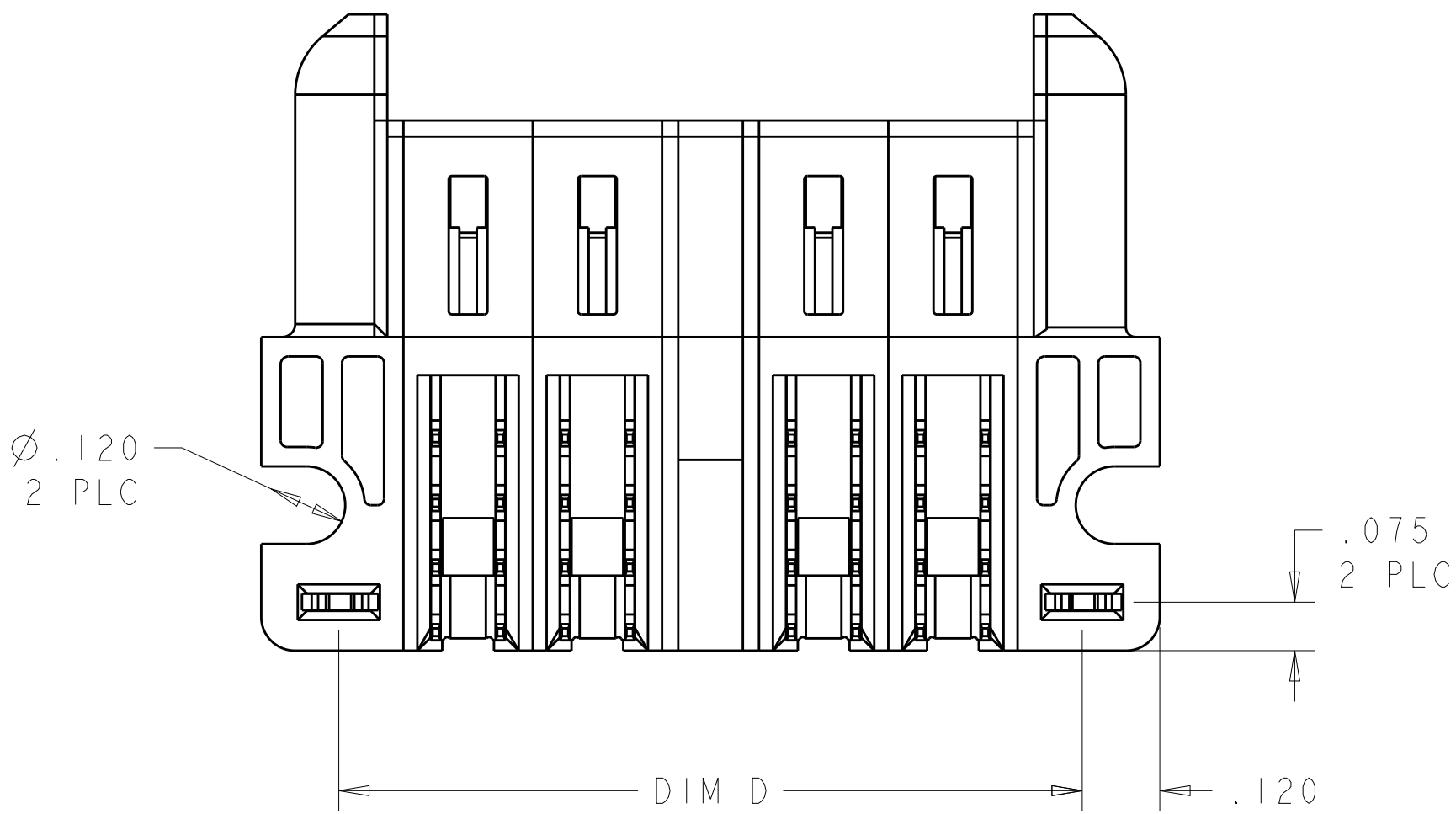
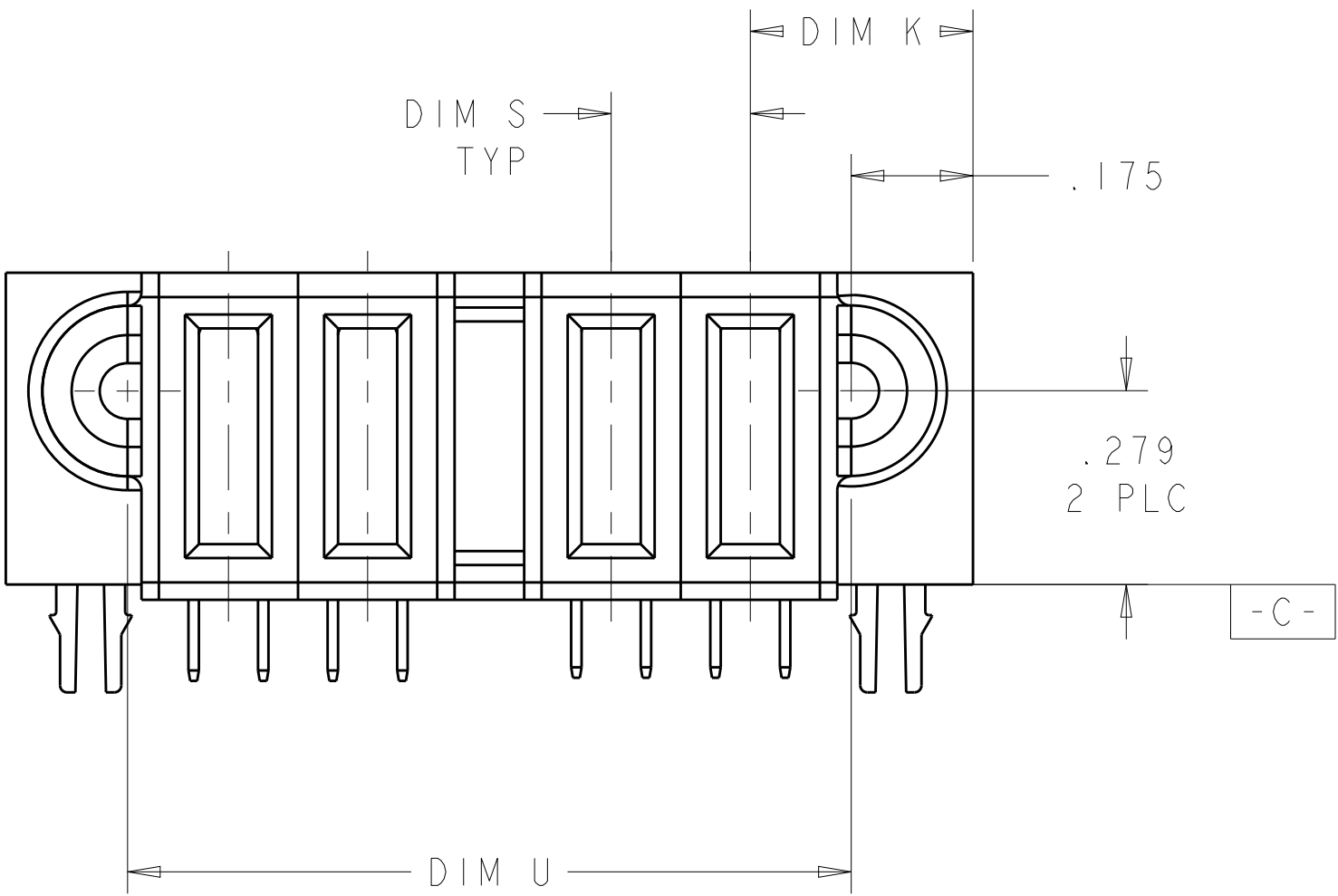
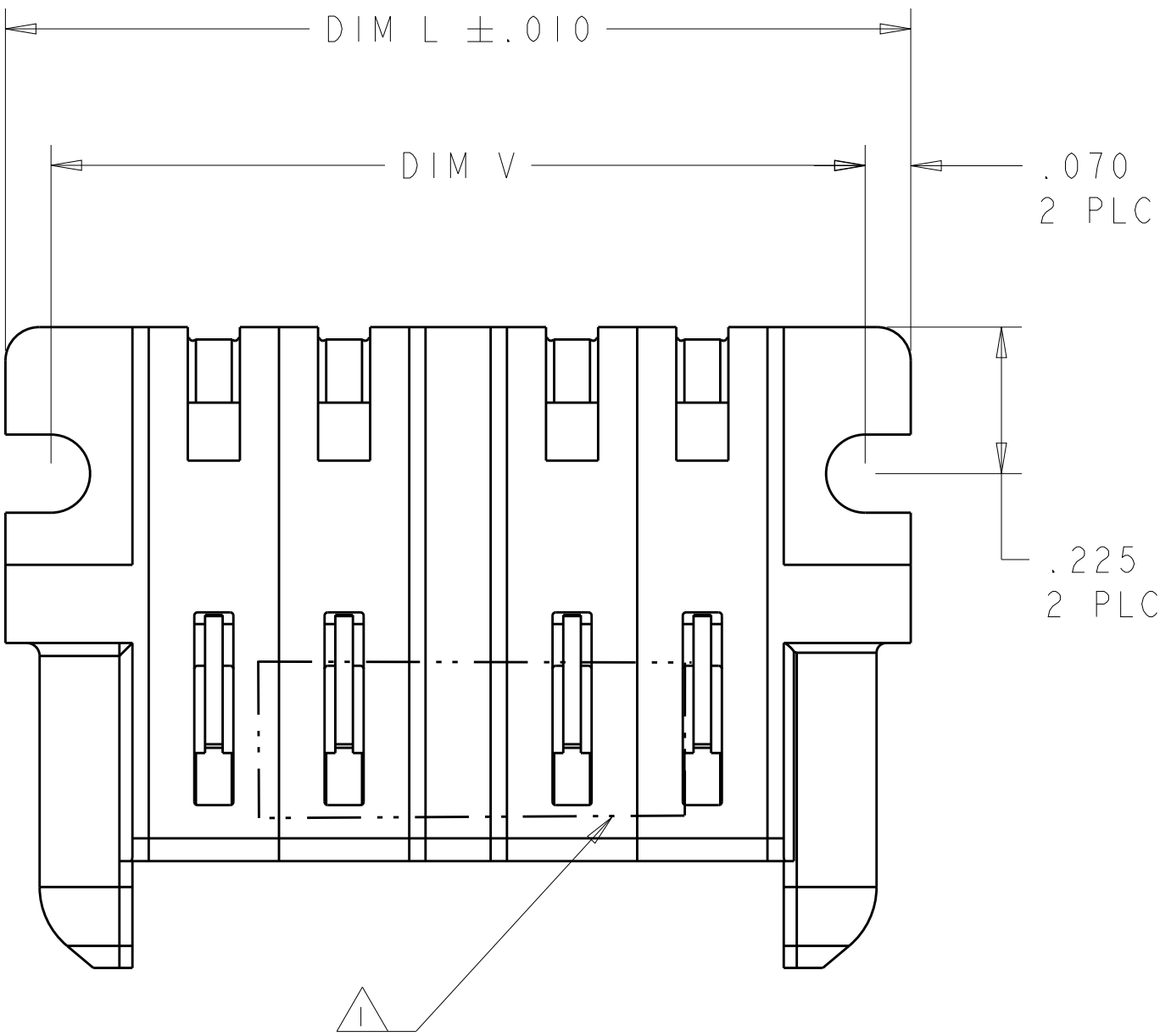
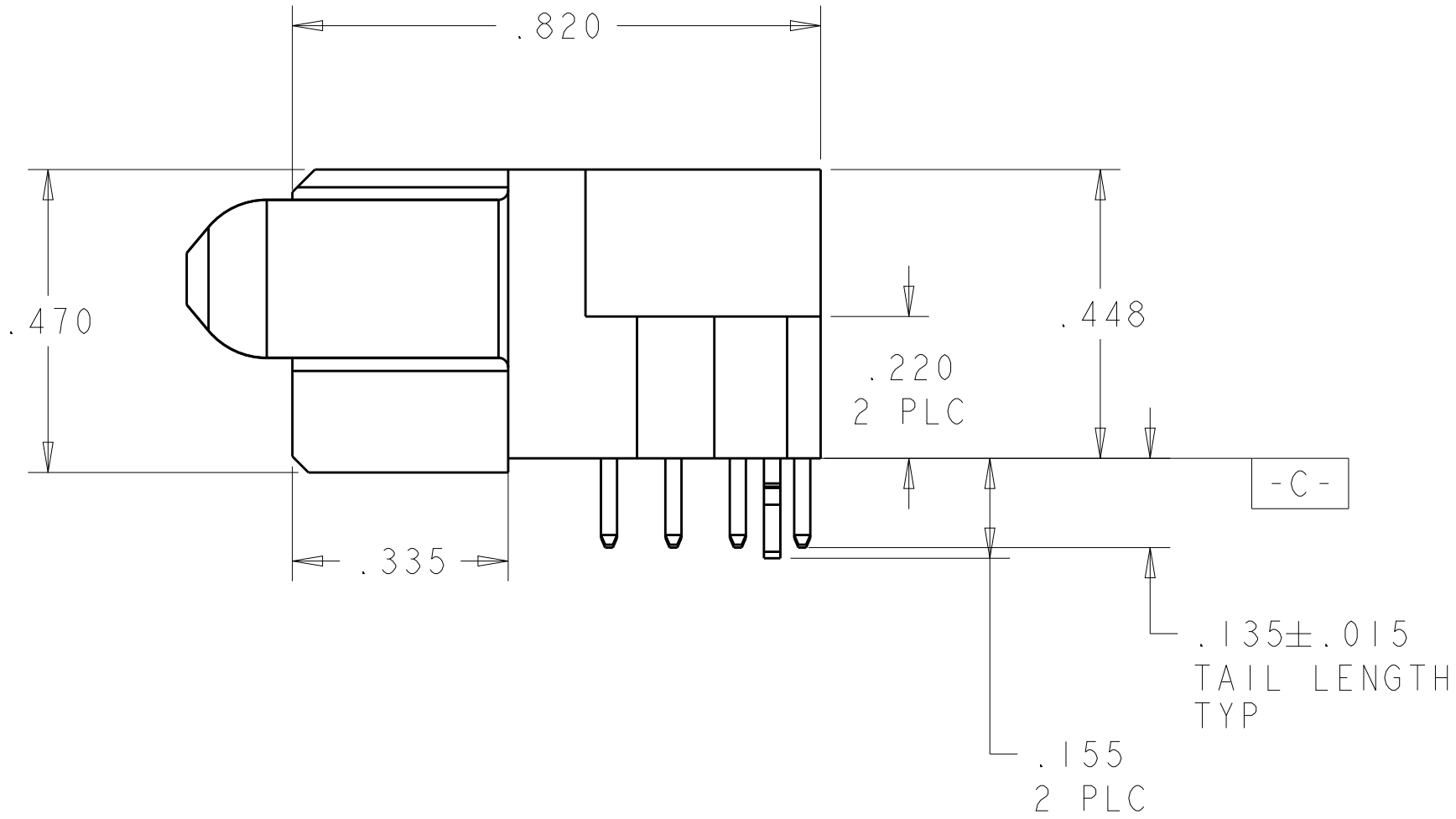


LOC		DIST		REVISIONS				
ES	00	P	LTR	DESCRIPTION	DATE	DWN	APVD	
		B		REV PER ECR-11-017732	26AUG2011	CZ	SY	
		B1		ADDED THE DASH NUMBER -4	27JUL2012	ML	SZ	



- 1 "AMP", PART NUMBER, AND DATECODE TO BE MARKED IN AREA SHOWN.
PARTS UNDER 2.00[50.8] LONG MAY BE MARKED ON BOTH SIDES.
- 2 MATERIAL: HOUSING - GLASS FILLED HIGH TEMP THERMO PLASTIC,BLACK, UL94 V-0
SIGNAL CONTACT - COPPER ALLOY
POWER CONTACT - HIGH CONDUCTIVITY COPPER ALLOY}
- 3 CONTACT PLATING: NOBLE METAL PLATING ON CONTACT FUNCTIONAL
AREA OF POWER AND SIGNAL CONTACTS.
- 4 MECHANICAL CONNECTOR KEEP OUT ZONE.
- 5 DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.
- 6 PCB - HOLE DIAMETERS ARE FINISHED HOLE SIZE.
- 7 PCB - .0453±.0010[1.151±0.025] DRILLED HOLES PLATED WITH .0003[0.008] MIN Sn
OVER .001[0.03] TO .003[0.08] Cu PLATING TO ACHIEVE A .040[1.02] DIA HOLE.
- 8 VARIABLE DIMENSIONS SHOWN ON PART VIEW



.250	1.440	1.300	1.090	1.200	.345	4P	6450873-4
8	1.460	1.320	1.110	-	.3275 8	6 LP	6450873-3
.230 8	5.960	5.820	5.610	-	.2775 8	24 LP	6450873-2
.200	1.390	1.250	1.040	1.150	.320	4HDP	6450873-1
DIM S	DIM L	DIM V	DIM U	DIM D	DIM K	DESCRIPTION	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN T. LEE 10MAR2010	 TE Connectivity			
DIMENSIONS: INCHES[MM]				CHK S. ZHAO 10MAR2010				
TOLERANCES UNLESS OTHERWISE SPECIFIED:				APVD S. ZHAO				
0 PLC ±.01 1 PLC ±.01 2 PLC ±.01 3 PLC ±.005 4 PLC ±.0020 ANGLES ±.2° FINISH				PRODUCT SPEC 108-2292 APPLICATION SPEC 114-13251 WEIGHT -				
				NAME RIGHT ANGLE RECEPTACLE WITH LP SHORT END MODUAL, SOLDER MULTI-BEAM XLE				RESTRICTED TO -
MATERIAL 2				SIZE A1				
CUSTOMER DRAWING				CAGE CODE 6450873				REV B2
				DRAWING NO 100779				
				SCALE 4:1				SHEET 1 OF 3

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

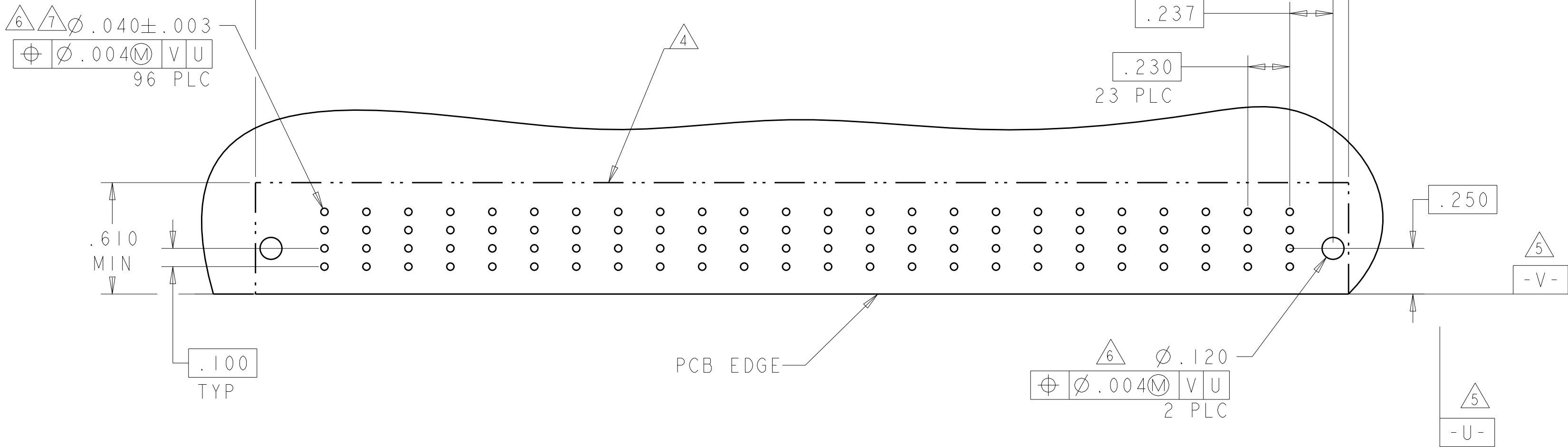
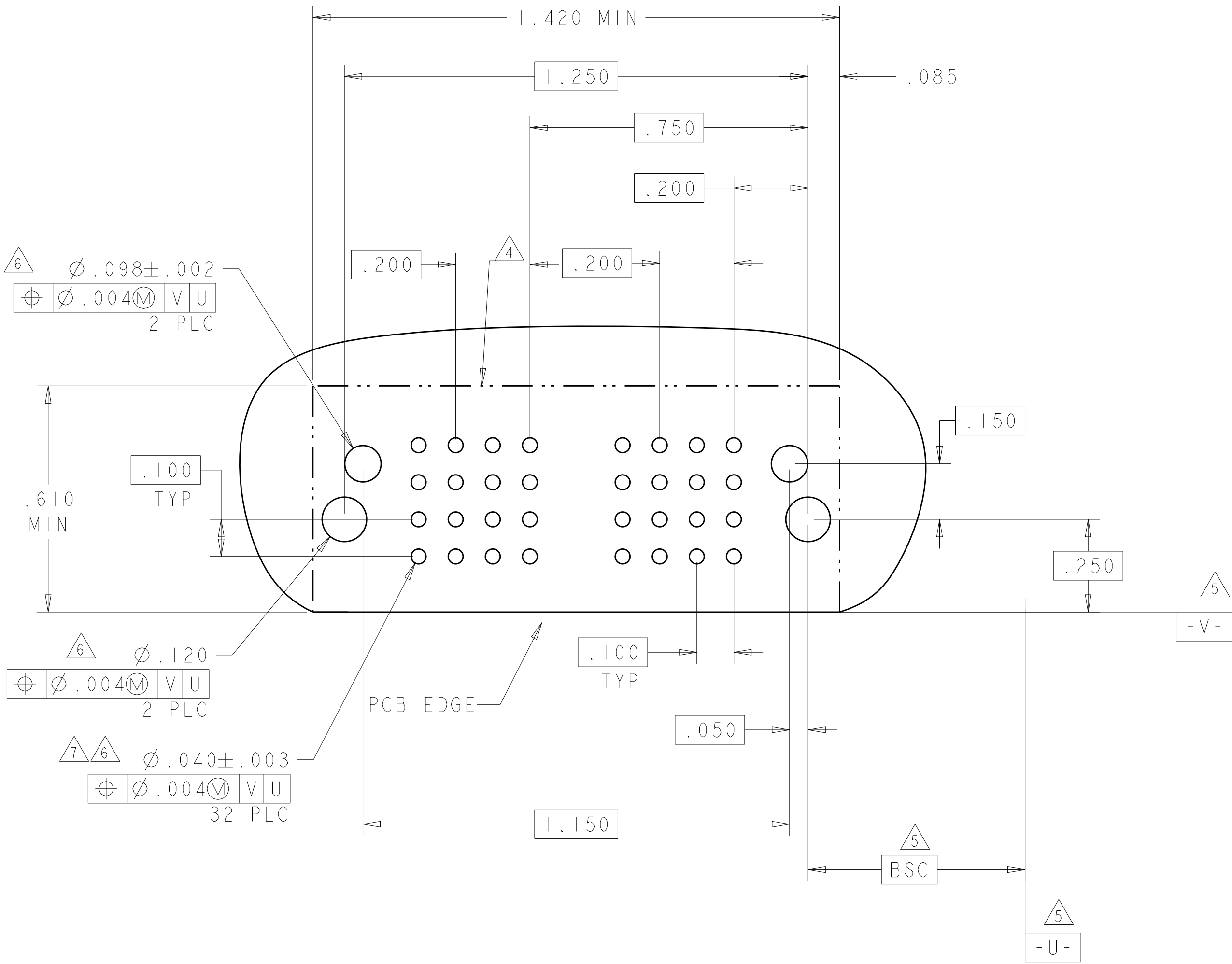
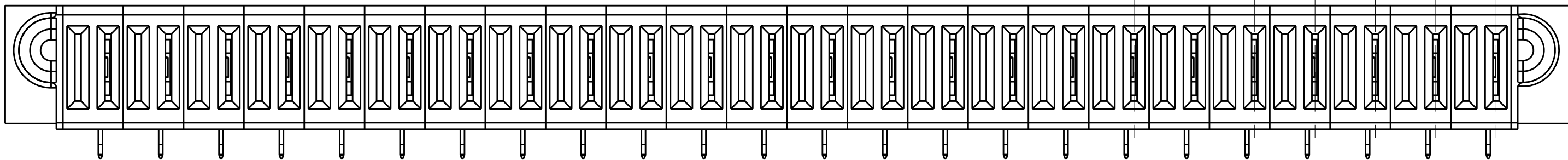
PART NUMBER	ROWS		POWER				
			P4	P3	P2	P1	
6450873-1	D		RA	RA	RA	RA	
	C						
	B						
4HDP	A	HD					HD

0.350

PART NUMBER	ROWS		LOW POWER																										
			LP24	LP23	LP22	LP21	LP20	LP19	LP18	LP17	LP16	LP15	LP14	LP13	LP12	LP11	LP10	LP9	LP8	LP7	LP6	LP5	LP4	LP3	LP2	LP1			
6450873-2	D		LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM	LM			
	C																												
	B																												
	A																												
24 LP																													

DIM S
TYP

DIM K



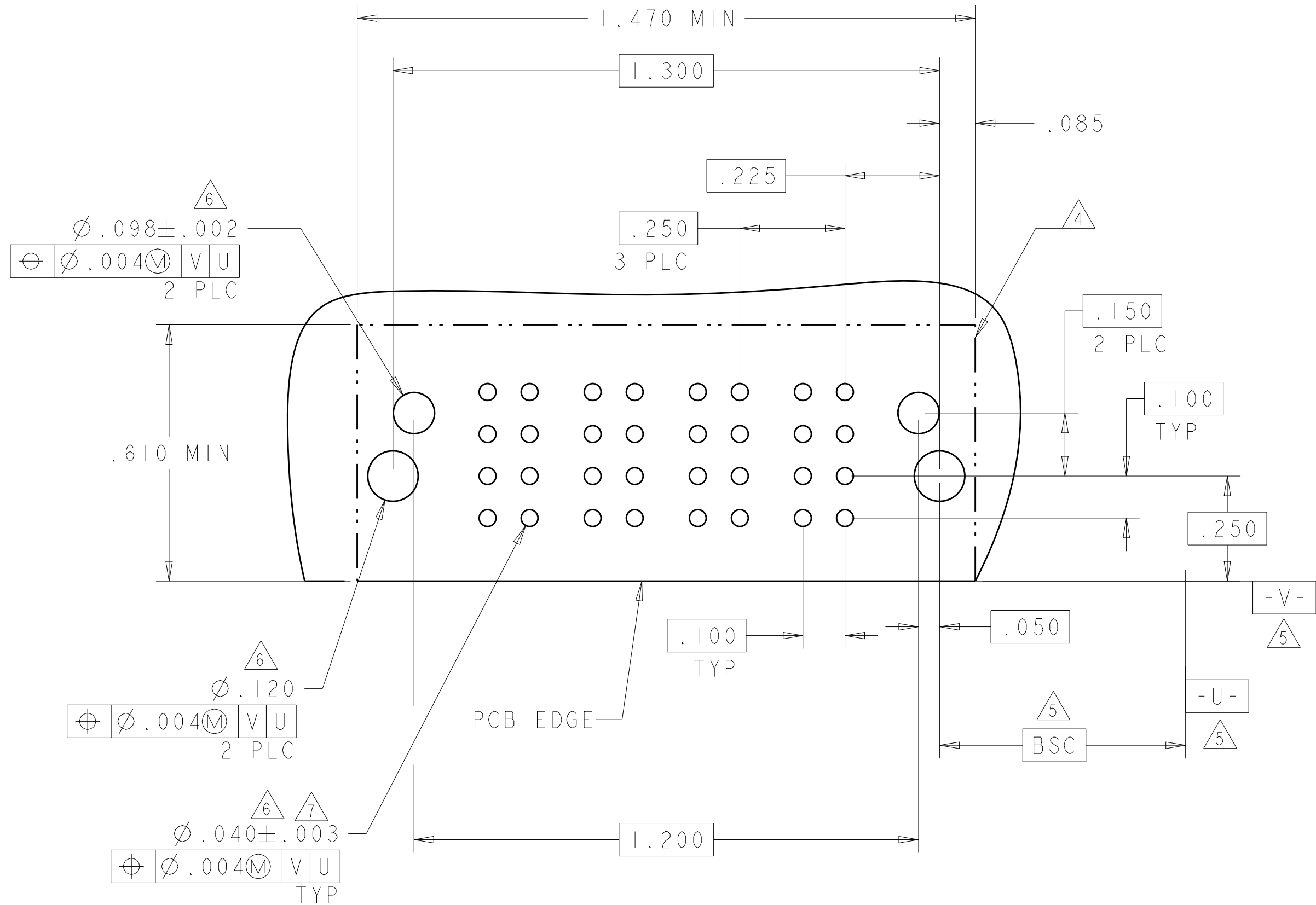
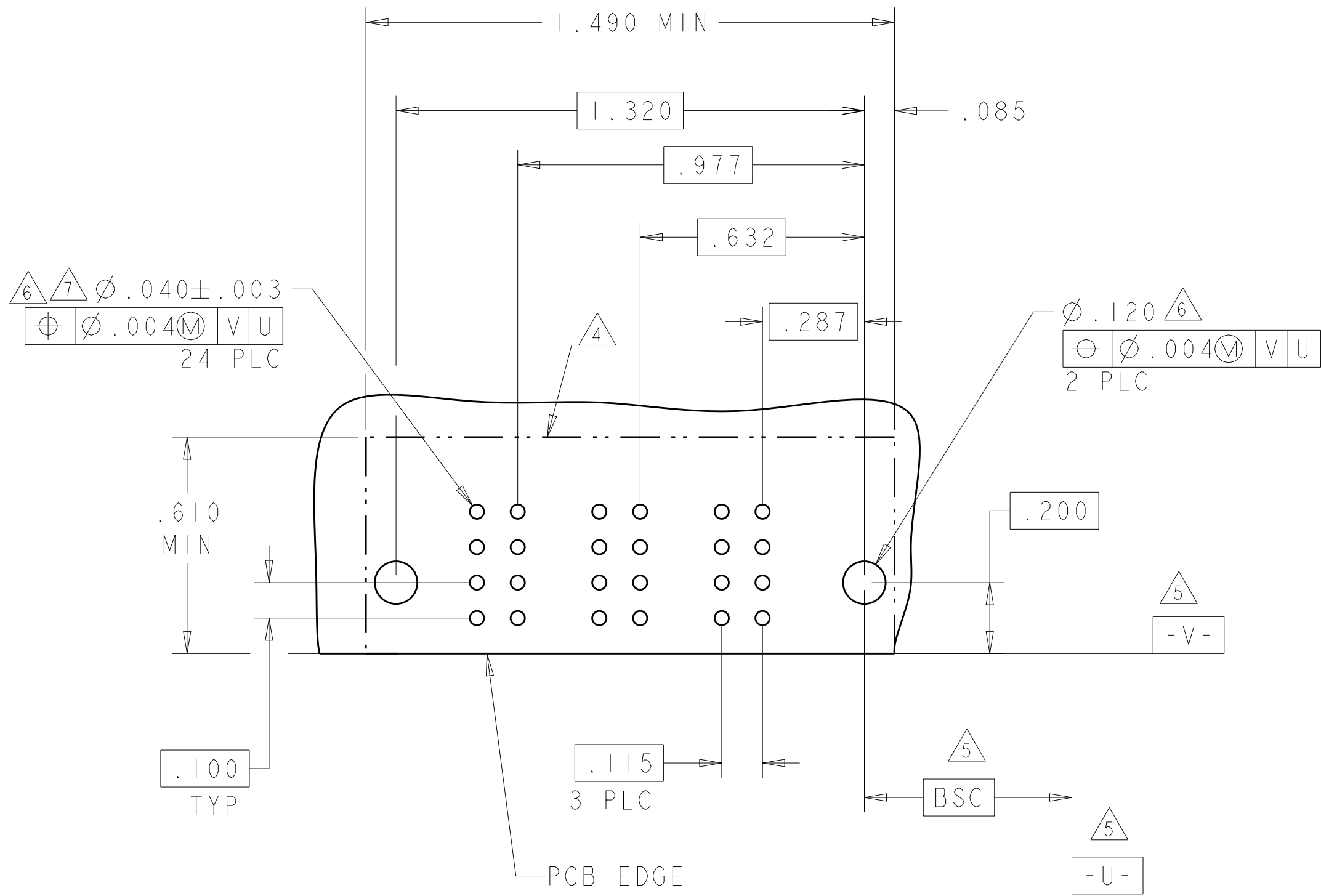
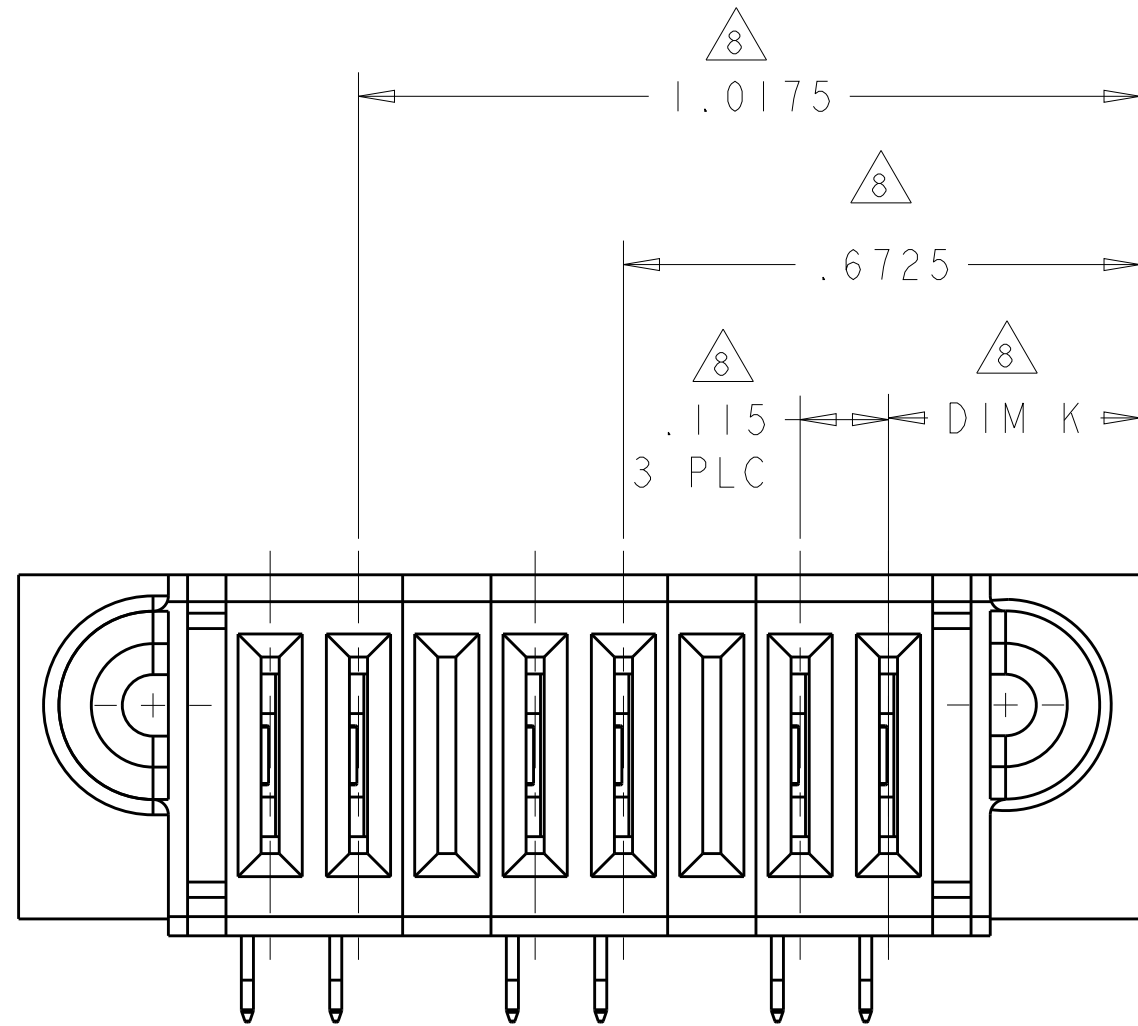
LOWER POWER CONTACT, .135 TAIL LENGTH	LM
POWER CONTACT, MFB, .135 TAIL LENGTH	RA
POWER CONTACT, STD, .135 TAIL LENGTH	RM
HOLD DOWN	HD
DESCRIPTION	IDENTIFIER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	LEE	10MAR2010		TE Connectivity			
DIMENSIONS:		CHK	S.ZHAO	10MAR2010		NAME	RIGHT ANGLE RECEPTACLE WITH LP SHORT END MODUAL, SOLDER MULTI-BEAM XLE		
[INCHES[MM]]		APVD	S.ZHAO	-			SIZE	CAGE CODE	DRAWING NO
		TOLERANCES UNLESS OTHERWISE SPECIFIED:						RESTRICTED TO	
D P/LC .01		P/LC .01			PRODUCT SPEC	108-2292			
E P/LC .01		P/LC .01				APPLICATION SPEC	114-13251		
F P/LC .005		P/LC .005			WEIGHT		-		
G P/LC .0020		P/LC .0020				CUSTOMER DRAWING	A100779		
H P/LC .0020		P/LC .0020			SCALE		4:1		
I P/LC .0020		P/LC .0020				SHEET	2 OF 3		
J P/LC .0020		P/LC .0020			REV		B2		
K P/LC .0020		P/LC .0020							
L P/LC .0020		P/LC .0020							
M P/LC .0020		P/LC .0020							
N P/LC .0020		P/LC .0020							
O P/LC .0020		P/LC .0020							
P P/LC .0020		P/LC .0020							
Q P/LC .0020		P/LC .0020							
R P/LC .0020		P/LC .0020							
S P/LC .0020		P/LC .0020							
T P/LC .0020		P/LC .0020							
U P/LC .0020		P/LC .0020							
V P/LC .0020		P/LC .0020							
W P/LC .0020		P/LC .0020							
X P/LC .0020		P/LC .0020							
Y P/LC .0020		P/LC .0020							
Z P/LC .0020		P/LC .0020							
AA P/LC .0020		P/LC .0020							
AB P/LC .0020		P/LC .0020							
AC P/LC .0020		P/LC .0020							
AD P/LC .0020		P/LC .0020							
AE P/LC .0020		P/LC .0020							
AF P/LC .0020		P/LC .0020							
AG P/LC .0020		P/LC .0020							
AH P/LC .0020		P/LC .0020							
AI P/LC .0020		P/LC .0020							
AJ P/LC .0020		P/LC .0020							
AK P/LC .0020		P/LC .0020							
AL P/LC .0020		P/LC .0020							
AM P/LC .0020		P/LC .0020							
AN P/LC .0020		P/LC .0020							
AO P/LC .0020		P/LC .0020							
AP P/LC .0020		P/LC .0020							
AQ P/LC .0020		P/LC .0020							
AR P/LC .0020		P/LC .0020							
AS P/LC .0020		P/LC .0020							
AT P/LC .0020		P/LC .0020							
AU P/LC .0020		P/LC .0020							
AV P/LC .0020		P/LC .0020							
AW P/LC .0020		P/LC .0020							
AX P/LC .0020		P/LC .0020							
AY P/LC .0020		P/LC .0020							
AZ P/LC .0020		P/LC .0020							
BA P/LC .0020		P/LC .0020							
BB P/LC .0020		P/LC .0020							
BC P/LC .0020		P/LC .0020							
BD P/LC .0020		P/LC .0020							
BE P/LC .0020		P/LC .0020							
BF P/LC .0020		P/LC .0020							
BG P/LC .0020		P/LC .0020							
BH P/LC .0020		P/LC .0020							
BI P/LC .0020		P/LC .0020							
BJ P/LC .0020		P/LC .0020							
BK P/LC .0020		P/LC .0020							
BL P/LC .0020		P/LC .0020							
BM P/LC .0020		P/LC .0020							
BN P/LC .0020		P/LC .0020							
BO P/LC .0020		P/LC .0020							
BP P/LC .0020		P/LC .0020							
BQ P/LC .0020		P/LC .0020							
BR P/LC .0020		P/LC .0020							
BS P/LC .0020		P/LC .0020							
BT P/LC .0020		P/LC .0020							
BU P/LC .0020		P/LC .0020							
BV P/LC .0020		P/LC .0020							
BW P/LC .0020		P/LC .0020							
BX P/LC .0020		P/LC .0020							
BY P/LC .0020		P/LC .0020							
BZ P/LC .0020		P/LC .0020							
CA P/LC .0020		P/LC .0020							
CB P/LC .0020		P/LC .0020							
CC P/LC .0020		P/LC .0020							
CD P/LC .0020		P/LC .0020							
CE P/LC .0020		P/LC .0020							
CF P/LC .0020		P/LC .0020							
CG P/LC .0020		P/LC .0020							
CH P/LC .0020		P/LC .0020							
CI P/LC .0020		P/LC .0020							
CJ P/LC .0020		P/LC .0020							
CK P/LC .0020		P/LC .0020							
CL P/LC .0020		P/LC .0020							
CM P/LC .0020		P/LC .0020							
CN P/LC .0020		P/LC .0020							
CO P/LC .0020		P/LC .0020							
CP P/LC .0020		P/LC .0020							
CQ P/LC .0020		P/LC .0020							
CR P/LC .0020		P/LC .0020							
CS P/LC .0020		P/LC .0020							
CT P/LC .0020		P/LC .0020							
CU P/LC .0020		P/LC .0020							
CV P/LC .0020		P/LC .0020							
CW P/LC .0020		P/LC .0020							
CX P/LC .0020		P/LC .0020							
CY P/LC .0020		P/LC .0020							
CZ P/LC .0020		P/LC .0020							
DA P/LC .0020		P/LC .0020							
DB P/LC .0020		P/LC .0020							
DC P/LC .0020		P/LC .0020							
DD P/LC .0020		P/LC .0020							
DE P/LC .0020		P/LC .0020							
DF P/LC .0020		P/LC .0020							
DG P/LC .0020		P/LC .0020							
DH P/LC .0020		P/LC .0020							
DI P/LC .0020		P/LC .0020							
DJ P/LC .0020		P/LC .0020							
DK P/LC .0020		P/LC .0020							
DL P/LC .0020		P/LC .0020							
DM P/LC .0020		P/LC .0020							
DN P/LC .0020		P/LC .0020							
DO P/LC .0020		P/LC .0020							
DP P/LC .0020		P/LC .0020							
DQ P/LC .0020		P/LC .0020							
DR P/LC .0020		P/LC .0020							
DS P/LC .0020		P/LC .0020							
DT P/LC .0020		P/LC .0020							
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DV P/LC .0020		P/LC .0020							
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DX P/LC .0020		P/LC .0020							
DY P/LC .0020		P/LC .0020							
DZ P/LC .0020		P/LC .0020							
EA P/LC .0020		P/LC .0020							
EB P/LC .0020		P/LC .0020							
EC P/LC .0020		P/LC .0020							
ED P/LC .0020		P/LC .0020							
EE P/LC .0020		P/LC .0020							
EF P/LC .0020		P/LC .0020							
EG P/LC .0020		P/LC .0020							
EH P/LC .0020		P/LC .0020							
EI P/LC .0020		P/LC .0020							
EJ P/LC .0020		P/LC .0020							
EK P/LC .0020		P/LC .0020							
EL P/LC .0020		P/LC .0020							
EM P/LC .0020		P/LC .0020							
EN P/LC .0020		P/LC .0020							
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EQ P/LC .0020		P/LC .0020							
ER P/LC .0020		P/LC .0020							
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ET P/LC .0020		P/LC .0020							
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EV P/LC .0020		P/LC .0020							
EW P/LC .0020		P/LC .0020							
EX P/LC .0020		P/LC .0020							
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EZ P/LC .0020		P/LC .0020							
FA P/LC .0020		P/LC .0020							
FB P/LC .0020		P/LC .0020							
FC P/LC .0020		P/LC .0020							
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FF P/LC .0020		P/LC .0020							
FG P/LC .0020		P/LC .0020							
FH P/LC .0020		P/LC .0020							
FI P/LC .0020		P/LC .0020							
FJ P/LC .0020		P/LC .0020							
FK P/LC .0020		P/LC .0020							
FL P/LC .0020		P/LC .0020							
FM P/LC .0020		P/LC .0020							
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FO P/LC .0020		P/LC .0020							
FP P/LC .0020		P/LC .0020							
FQ P/LC .0020		P/LC .0020							
FR P/LC .0020		P/LC .0020							
FS P/LC .0020		P/LC .0020							
FT P/LC .0020		P/LC .0020							
FU P/LC .0020		P/LC .0020							
FV P/LC .0020		P/LC .0020							
FW P/LC .0020		P/LC .0020							
FX P/LC .0020		P/LC .0020							
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GJ P/LC .0020		P/LC .0020							
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GL P/LC .0020		P/LC .0020							
GM P/LC .0020		P/LC .0020							
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HV P/LC .0020		P/LC .0020							
HW P/LC .0020		P/LC .0020							
HX P/LC .0020		P/LC .0020							
HY P/LC .0020		P/LC .0020							
HZ P/LC .0020		P/LC .0020							
IA P/LC .0020		P/LC .0020							
IB P/LC .0020		P/LC .0020							
IC P/LC .0020		P/LC .0020							
ID P/LC .0020		P/LC .0020							
IE P/LC .0020		P/LC .0020							
IF P/LC .0020		P/LC .0020							
IG P/LC .0020		P/LC .0020							
IH P/LC .0020		P/LC .0020							
II P/LC .0020		P/LC .0020							
IJ P/LC .0020		P/LC .0020							
IK P/LC .0020		P/LC .0020							
IL P/LC .0020		P/LC .0020							
IM P/LC .0020		P/LC .0020							
IN P/LC .0020		P/LC .0020							
IO P/LC .0020		P/LC .0020							
IP P/LC .0020		P/LC .0020							
IQ P/LC .0020		P/LC .0020							
IR P/LC .0020		P/LC .0020							
IS P/LC .0020		P/LC .0020							
IT P/LC .0020		P/LC .0020							
IU P/LC .0020		P/LC .0020							
IV P/LC .0020		P/LC .0020							
IW P/LC .0020		P/LC .0020							
IX P/LC .0020		P/LC .0020							
IY P/LC .0020		P/LC .0020							
IZ P/LC .0020		P/LC .0020							
JA P/LC .0020		P/LC .0020							
JB P/LC .0020		P/LC .0020							
JC P/LC .0020		P/LC .0020							
JD P/LC .0020		P/LC .0020							
JE P/LC .0020		P/LC .0020							
JF P/LC .0020		P/LC .0020							
JG P/LC .0020		P/LC .0020							
JH P/LC .0020		P/LC .0020							
JI P/LC .0020		P/LC .0020							
JJ P/LC .0020		P/LC .0020							
JK P/LC .0020		P/LC .0020							
JL P/LC .0020		P/LC .0020							
JM P/LC .0020		P/LC .0020							
JN P/LC .0020		P/LC .0020							
JO P/LC .0020		P/L							

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

PART NUMBER	ROWS		LOW POWER						
			LP6	LP5	LP4	LP3	LP2	LP1	
6450873-3	D	C	LM	LM	LM	LM	LM	LM	D
	C								
	B								
	A								
6 LP									

PART NUMBER	ROWS		POWER				
			P4	P3	P2	P1	
6450873-4	D		RM	RM	RM	RM	
	C						
	B						
	A						
4P		HD					



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	1. LEE	10MAR2010	 TE Connectivity
		CHK	S. ZHAO	10MAR2010	
		APVD	S. ZHAO	-	
		NAME	RIGHT ANGLE RECEPTACLE WITH LP SHORT END MODULAR, SOLDER MULTI-BEAM XLE		
DIMENSIONS: INCHES[MM]	TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC		SIZE
	Ø PLG ±.01		108-2292		
	PLG ±.01		APPLICATION SPEC		
	PLG ±.005		114-13251		
	PLG ±.0020		-		
MATERIAL	FINISH	WEIGHT		CAGE CODE	RESTRICTED TO
-	-	-		A100779C	-
		CUSTOMER DRAWING		SCALE	REV
				4:1	B2
				SHEET	
				3 OF 3	

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

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

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moschip.ru_6

moschip.ru_9