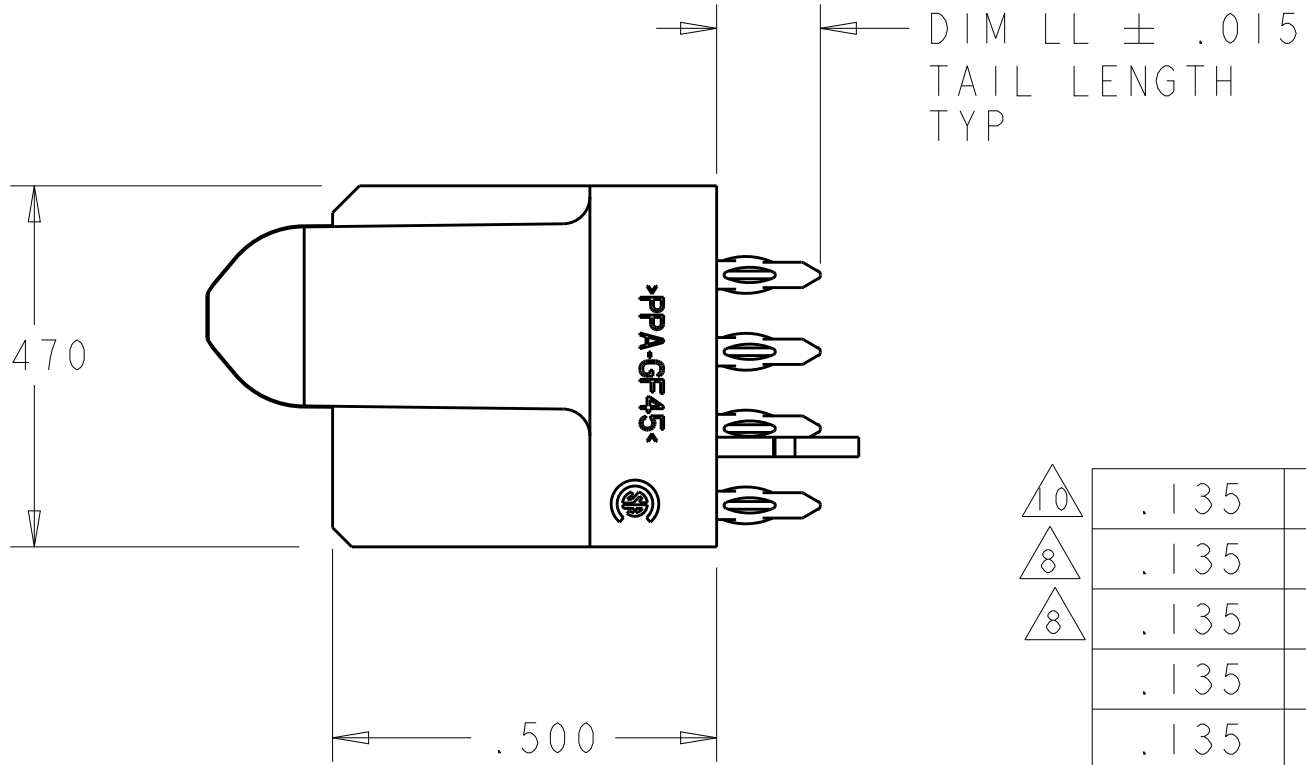
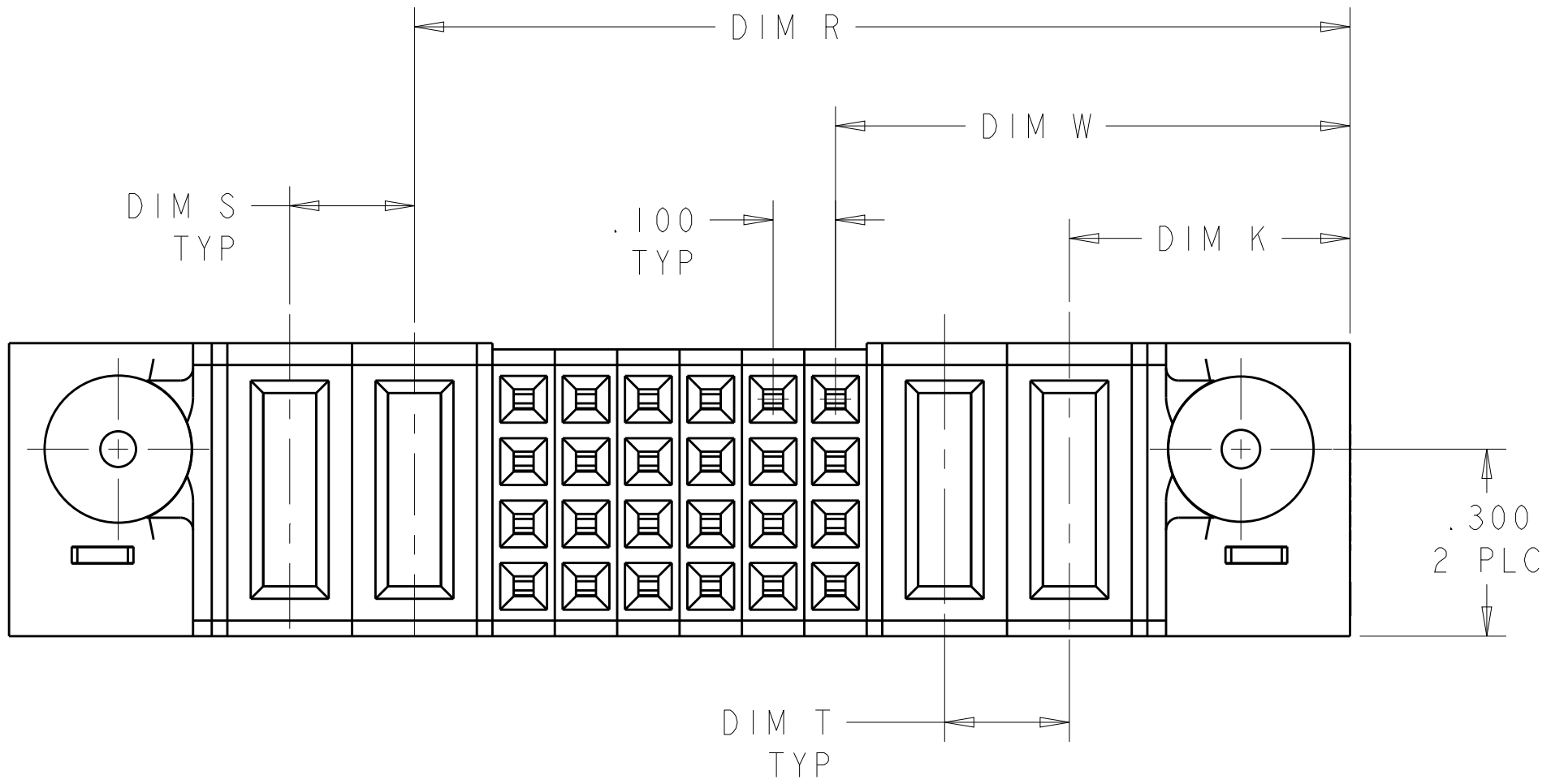
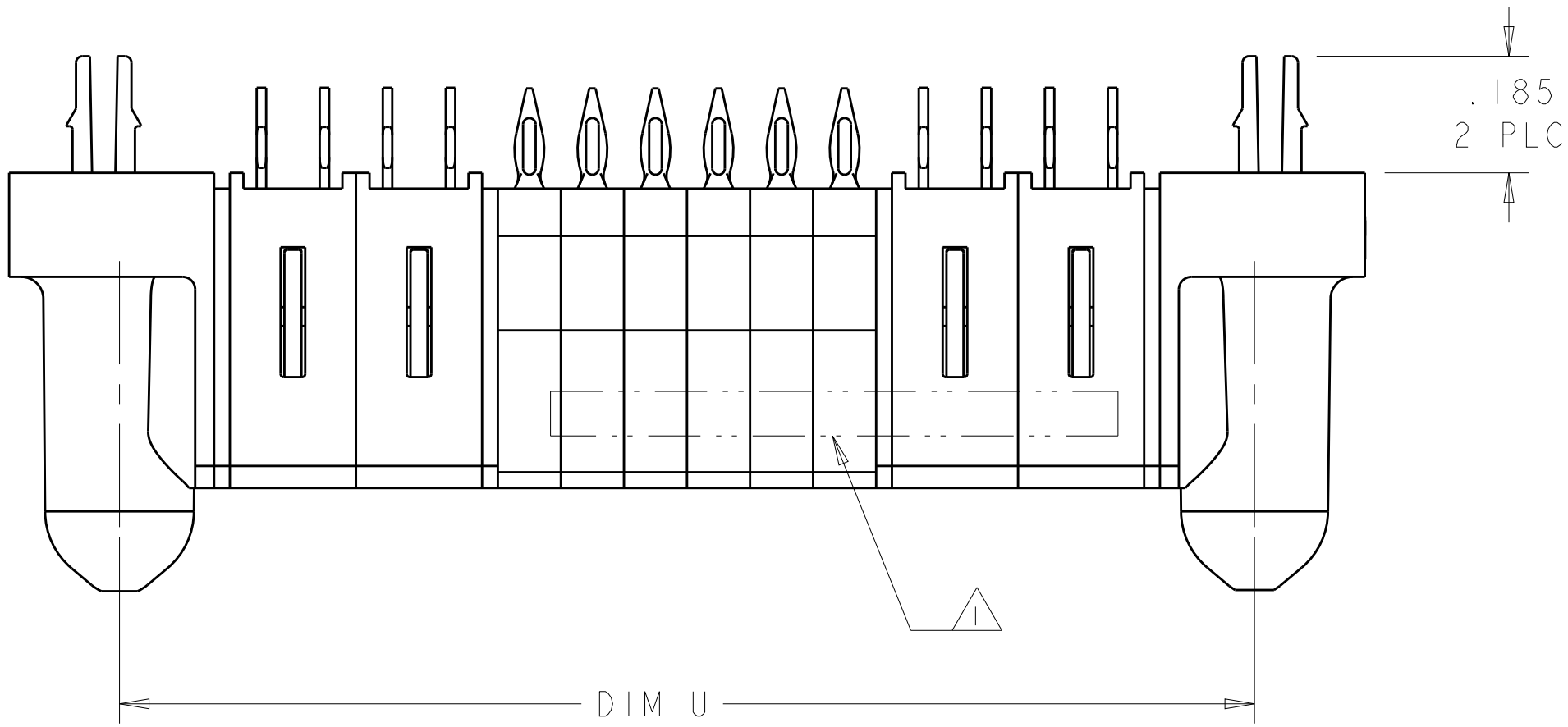
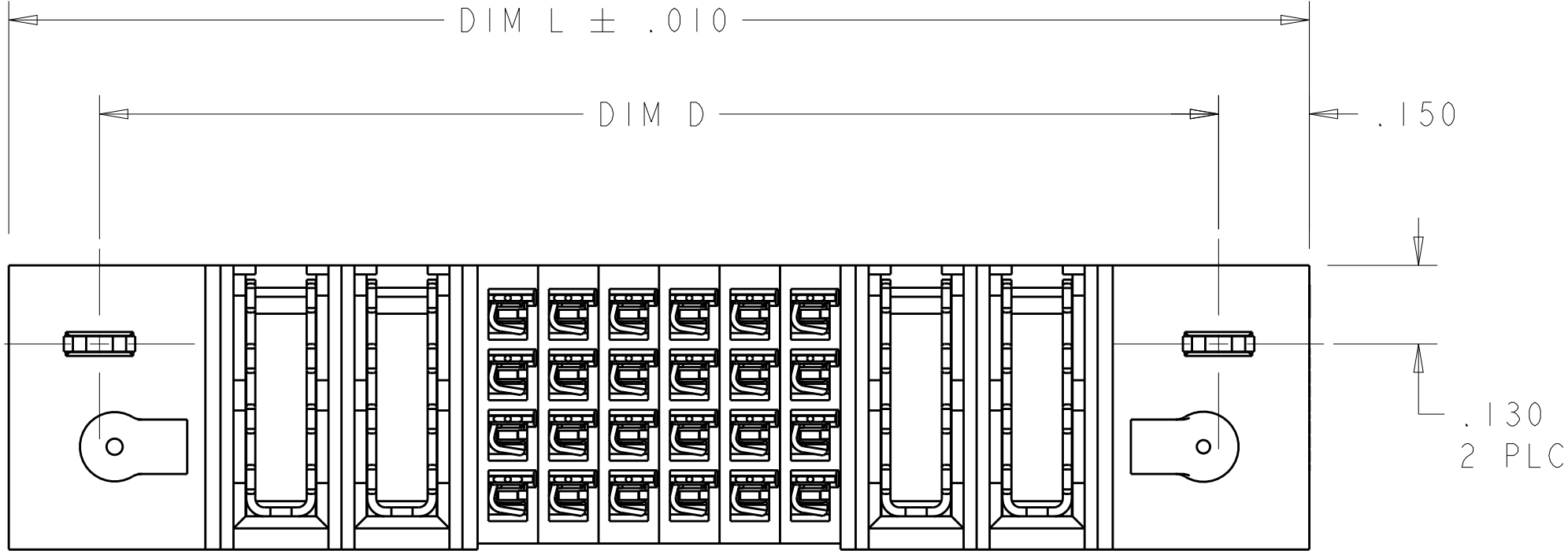


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
ES	00		D4	REV PER ECR-13-004638	20MAR2013	ML	SZ



△ PART NUMBER, AND DATE CODE MARKED IN AREA SHOWN.

△ MATERIAL:
HOUSING - GLASS FILLED HIGH TEMP THERMO PLASTIC, UL94 V-0
SIGNAL CONTACT - COPPER ALLOY
POWER CONTACT - HIGH CONDUCTIVITY COPPER ALLOY

△ CONTACT PLATING: NOBLE METAL PLATING ON CONTACT FUNCTIONAL AREA OF SIGNAL AND POWER CONTACTS.

△ MECHANICAL CONNECTOR KEEP OUT ZONE.

△ DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.

△ PCB - ALL HOLE DIAMETERS ARE FINISHED HOLE SIZES.

△ PCB - .0453±.0010 DRILLED HOLES PLATED WITH .0003 MIN Sn OVER .001 TO .003 Cu PLATING TO ACHIEVE A .040 HOLE.

△ NOT RELEASED FOR PRODUCTION.

△ POWER CONTACT AREA LUBRICATED WITH LUBRICANT.

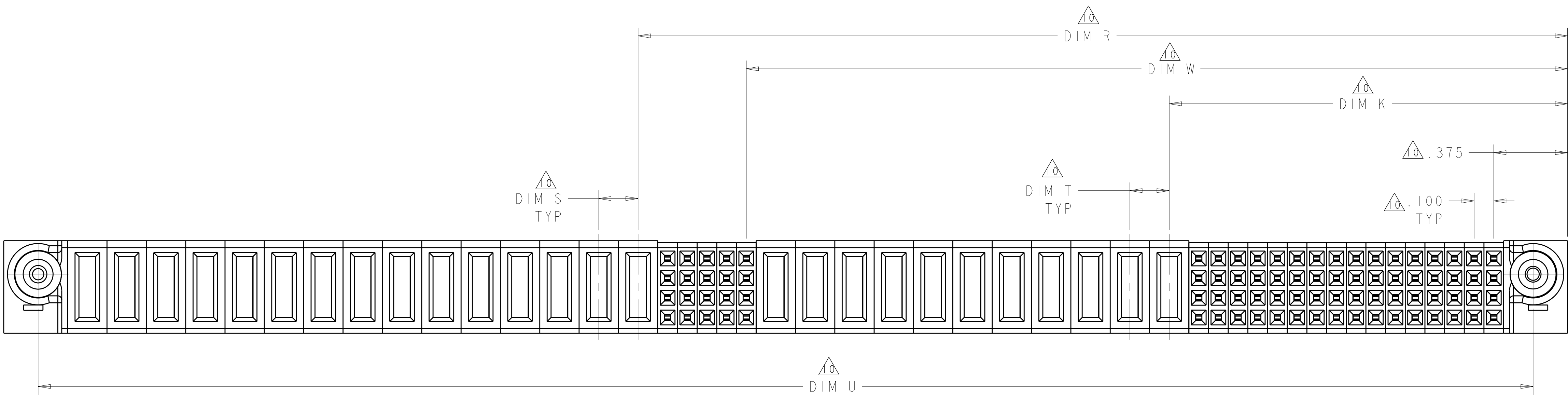
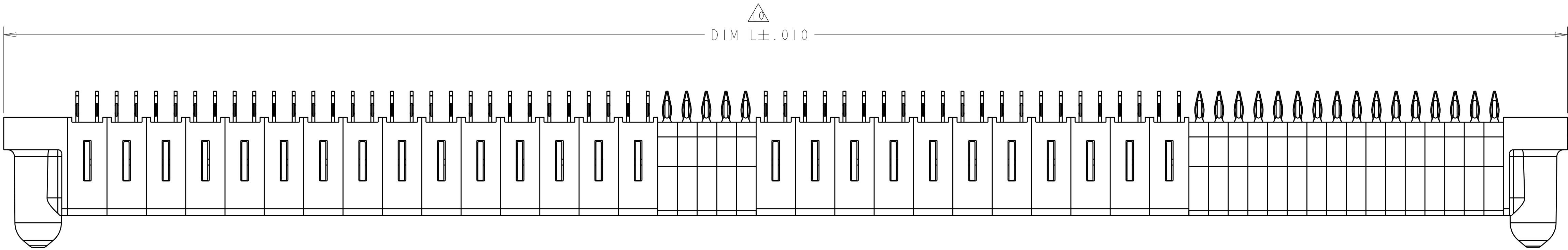
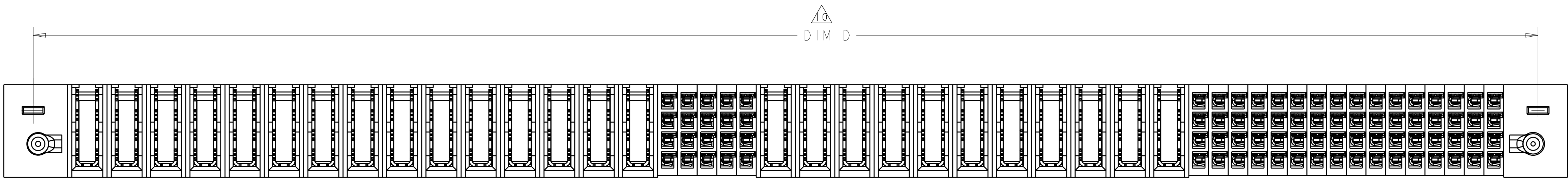
△ THE SPECIAL DIMENSION ONLY FOR 1892430-6 (SEE SHEET 2)

△10	.135	.200	4.725	4.175	.200	2.025	7.600	7.650	7.950	64S+11HDP+20S+15HDP	1892430-6
△8	.135	.250	1.550	.875	.250	.450	1.900	1.950	2.250	2P + 24S + 2P	1892430-5
△6	.135	.250	2.550	1.875	.250	.450	3.900	3.950	4.250	6P + 24S + 6P	1892430-4
	.135	.250	1.950	1.275	.300	.475	3.050	-	3.400	3ACP + 24S + 5P	1892430-3
	.135	-	1.425	.700	-	.475	1.575	-	1.925	1P + 24S + 1P	1892430-2
	.135	.200	1.500	.825	.200	.450	1.800	1.850	2.150	2HDP + 24S + 2HDP	1892430-1
	DIM LL	DIM S	DIM R	DIM W	DIM T	DIM K	DIM U	DIM D	DIM L	DESCRIPTION	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C. ZHOU CHK SUNY ZHAO APVD S. YAO	11OCT2006 10OCT2006 -
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
0 PLC 1 PLC 2 PLC 3 PLC 4 PLC ANGLES FINISH		±. ±.01 ±.005 ±.0020 #0°30'	
MATERIAL		WEIGHT	
△2		△3 △9	
Customer Drawing		Customer Drawing	

TE Connectivity		NAME	
VERTICAL RECEPTACLE ASSEMBLY PRESS FIT,W/GUIDES MULTI-BEAM XL		RESTRICTED TO	
SIZE		CAGE CODE	
A100779		C=1892430	
SCALE		SHEET	
4:1		1 OF 5	
REV		D4	

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



PART NUMBER 1892430-6
UNSPECIFIED DIMENSION REFER TO SHEET 1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

INCHES

MATERIAL

-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±"

1 PLC ±.01

2 PLC ±.005

3 PLC ±.0020

4 PLC ±.0020

ANGLES ±0°30'

FINISH -

DWN

C. ZHOU

11OCT2006

CHK

SUNY_ZHAO

10OCT2006

APVD

S. YAO

-

PRODUCT SPEC

108-1973

APPLICATION SPEC

114-13038

WEIGHT

-

Customer Drawing

NAME

VERTICAL RECEPTACLE ASSEMBLY
PRESS FIT,W/GUIDES
MULTI-BEAM XL

SIZE

A1

CAGE CODE

100779

DRAWING NO

1892430

RESTRICTED TO

-

SCALE

4:1

SHEET

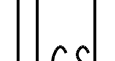
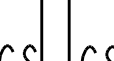
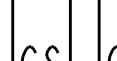
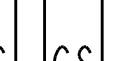
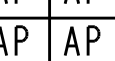
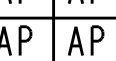
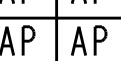
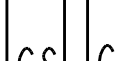
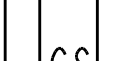
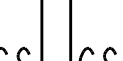
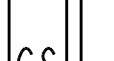
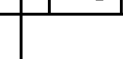
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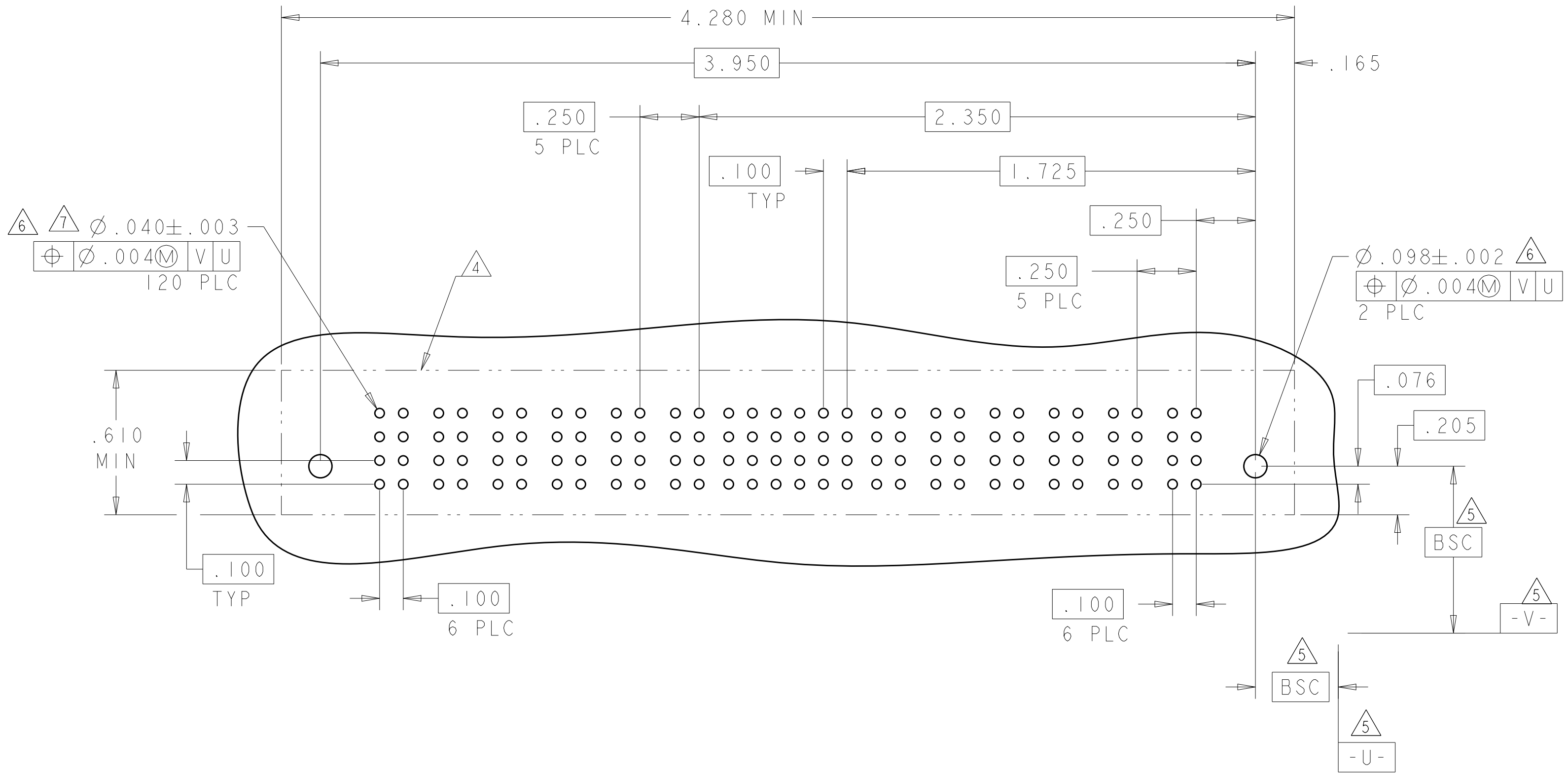
OF

5

REV

D4

ASSY PART NUMBER	ROWS		POWER							SIGNAL						POWER						
			P12	P11	P10	P9	P8	P7	6	5	4	3	2	1	P6	P5	P4	P3	P2	P1		
1892430-4	D C B A							AP	AP	AP	AP	AP	AP									
								AP	AP	AP	AP	AP	AP									
								AP	AP	AP	AP	AP	AP									
								AP	AP	AP	AP	AP	AP									
6 P + 24 S + 6 P																						



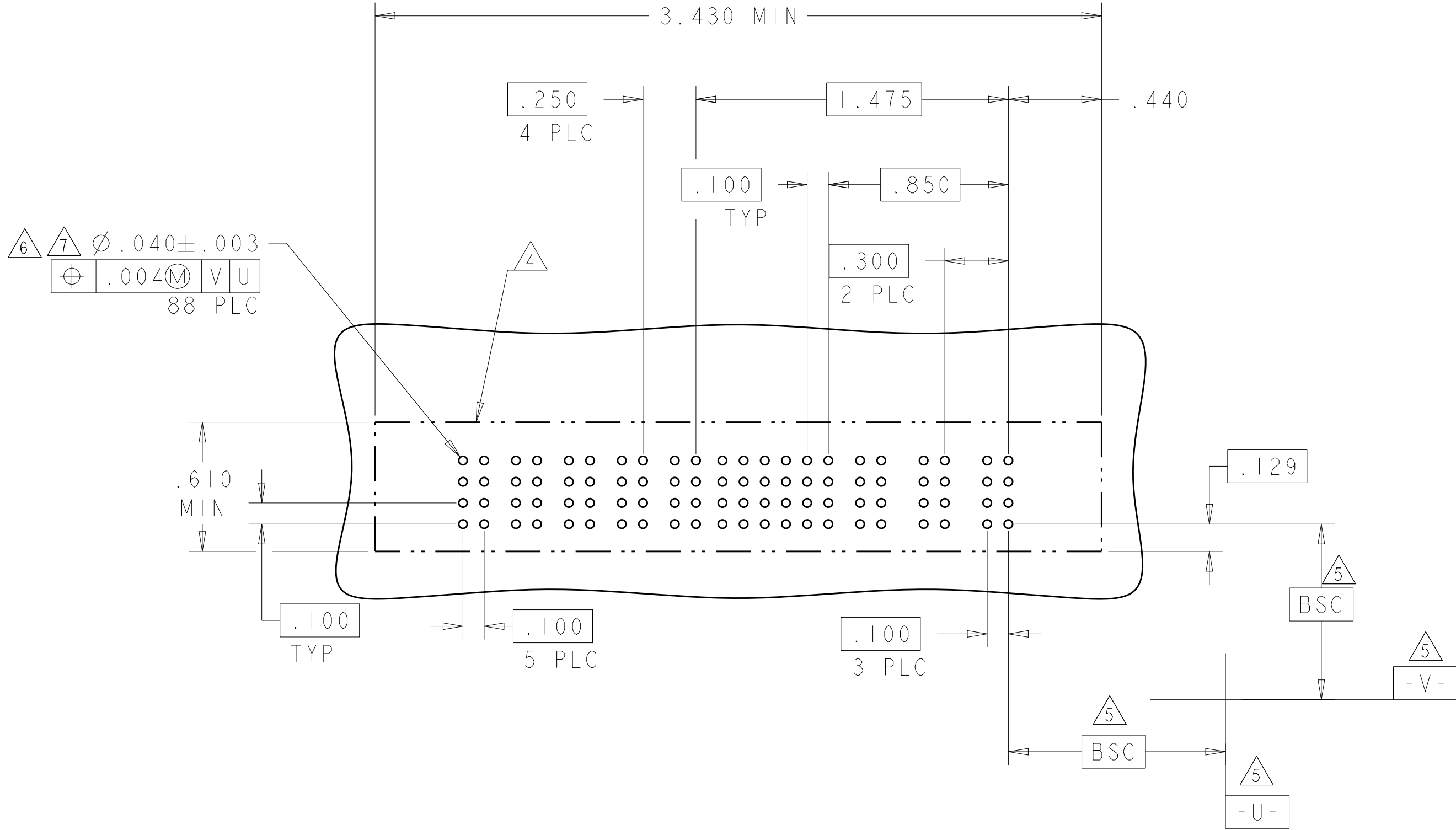
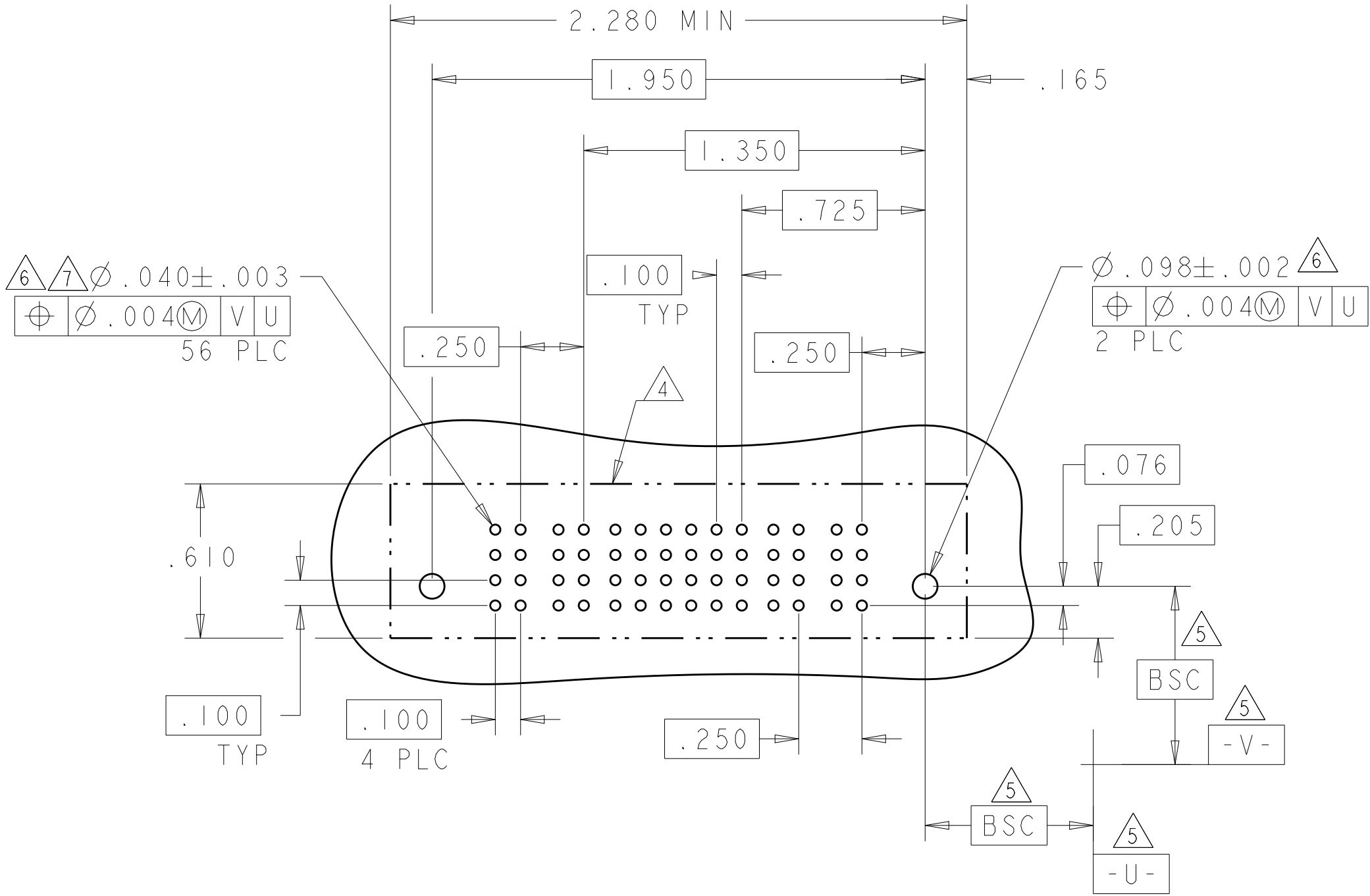
AP	SIGNAL CONTACT
GP	POWER CONTACT,MFBL
GS	POWER CONTACT,STD
HD	HOLD DOWN
CODE	DESCRIPTION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 110C12006		 TE Connectivity	
		CHK 100C2006			
DIMENSIONS: INCHES		TO: ERANCS UNLESS OTHERWISE SPECIFIED:		NAME	

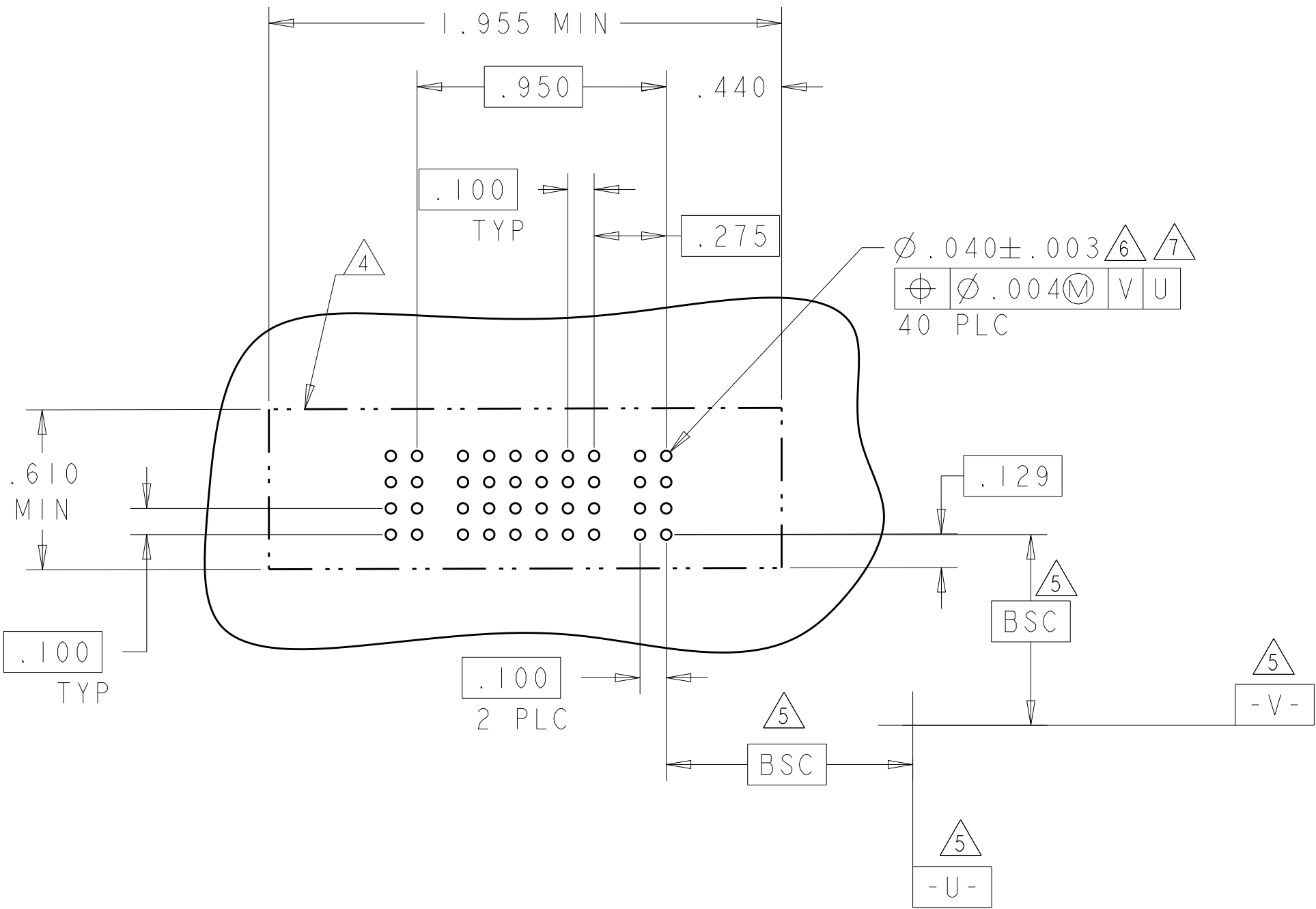
LOC	DIST	REVISIONS					
ES	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			-	SEE SHEET 1	-	-	-

PART NUMBER	ROWS		POWER		SIGNAL						POWER		
			P4	P3	6	5	4	3	2	1	P2	P1	
1892430-5	D C B A		GP	GP	AP	AP	AP	AP	AP	AP	GP	GP	
					AP	AP	AP	AP	AP	AP			
					AP	AP	AP	AP	AP	AP			
					AP	AP	AP	AP	AP	AP			
2P + 24S + 2P													

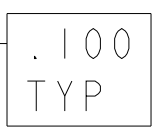
PART NUMBER	ROWS		POWER (L)					SIGNAL						POWER (R)			
			P8	P7	P6	P5	P4	6	5	4	3	2	1	P3	P2	P1	
1892430-3	D C B A																
3ACP + 24S + 5P																	



PART NUMBER	ROWS		POWER		SIGNAL						POWER		
			P2	6	5	4	3	2	1	P1			
1892430-2	D C B A		GP	AP	AP	AP	AP	AP	AP	AP	GP		
				AP	AP	AP	AP	AP	AP				
				AP	AP	AP	AP	AP	AP				
				AP	AP	AP	AP	AP	AP				
1P + 24S + 1P													



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	C. ZHOU	11OCT2006	 TE Connectivity	
		CHK	SUNY ZHAO	10OCT2006		
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME		VERTICAL RECEPTACLE ASSEMBLY PRESS FIT, W/GUIDES MULTI-BEAM XL
INCHES		0 PLC ±.01 1 PLC ±.01 2 PLC ±.01 3 PLC ±.005 4 PLC ±.0020 ANGLES ±.0020 FINISH #0 #10		PRODUCT SPEC		
				APPLICATION SPEC		SIZE
MATERIAL				114-13038		
				WEIGHT		DRAWING NO
				Customer Drawing		
				A100779		C=1892430
				SCALE		
				4:1		4
				OF		
				REV		D

$$64S + 11HDP + 20S + 15HDP$$


$\varnothing .0098 \pm .002$ $\triangle 6$
 $\oplus$ $\varnothing .004$ (M) U V
 2 PLC

— $\varnothing .040 \pm .003$ $\triangle_6$ $\triangle_7$

$\oplus$	$\varnothing .004$	(M)	U	V
----------	--------------------	-----	---	---

292 PLC

4805 (3/11)

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:

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Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

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