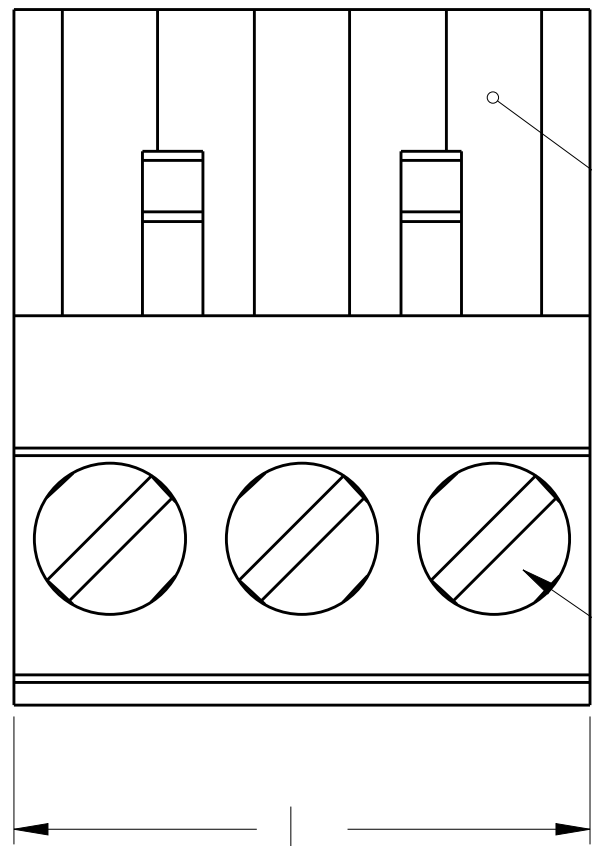


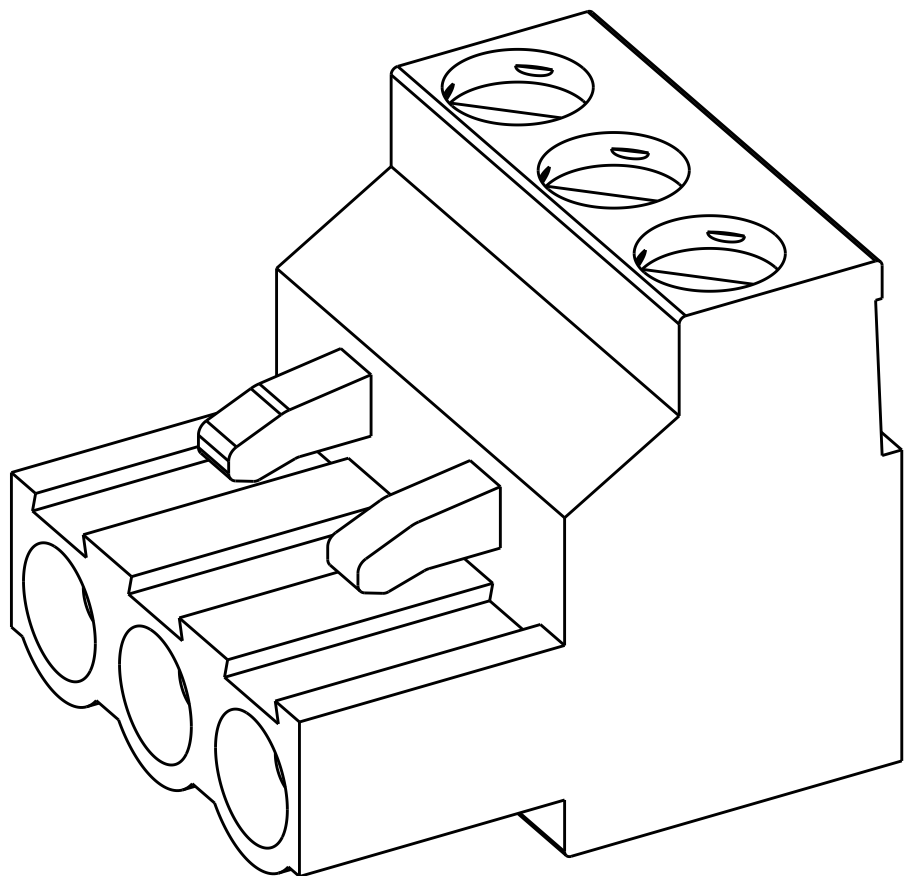
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		P	LTR	DESCRIPTION	DATE	DWN	APVD
FT	0		R11	DETAIL S CORRECTED-SHEET 2	01DEC2014	PS	JK



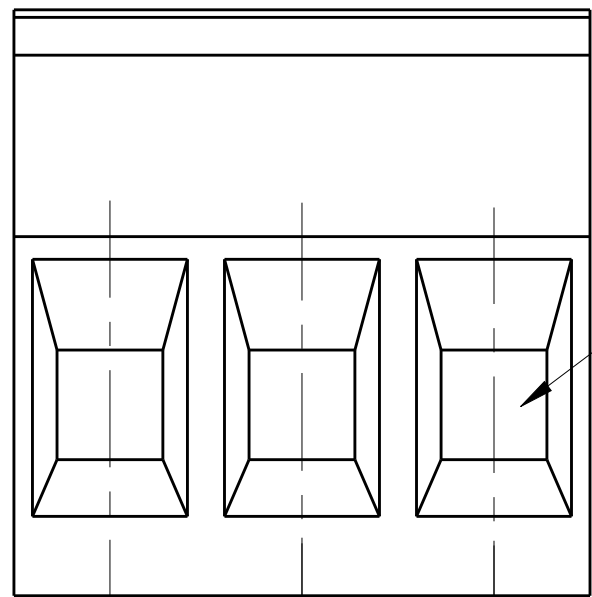
POLARIZATION KEY SLOT

CLAMPING SCREW

L



796634-3 AS SHOWN

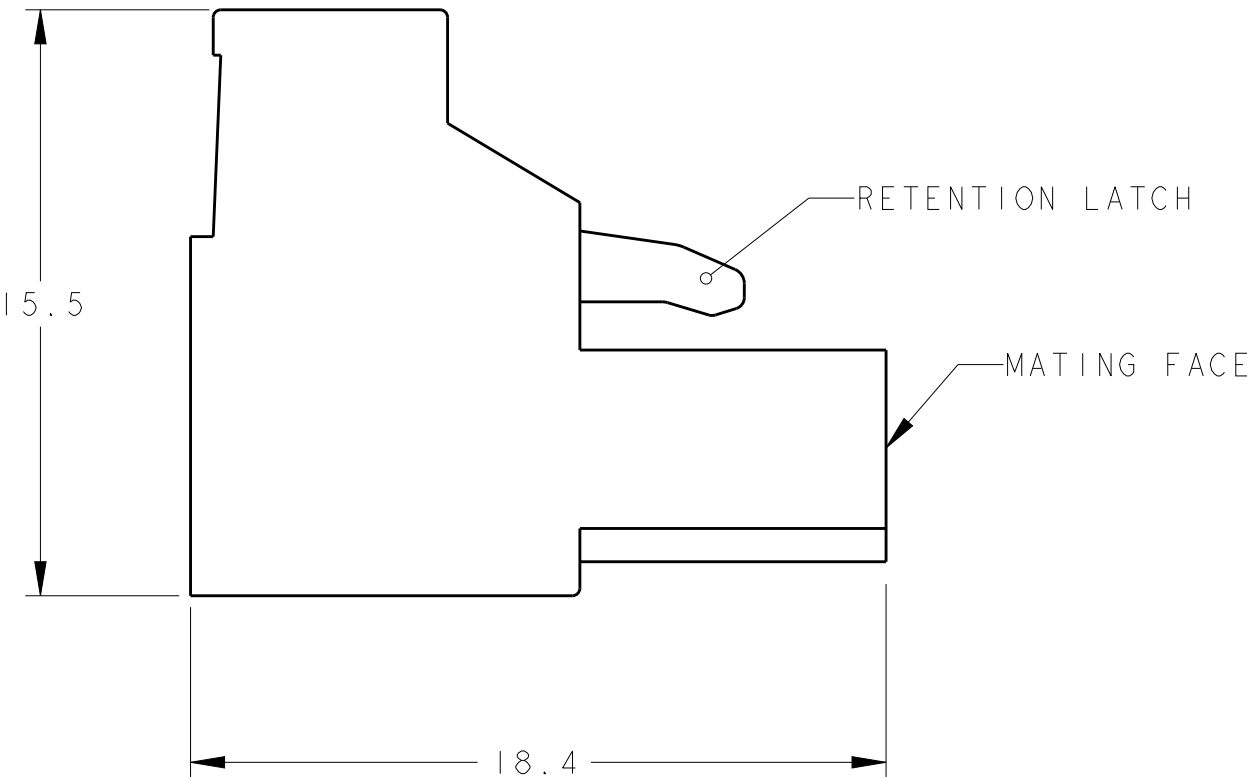


WIRE ENTRY

15.5

2.54 REF
2 PLC

5.08±0.08
TYP



RETENTION LATCH

MATING FACE

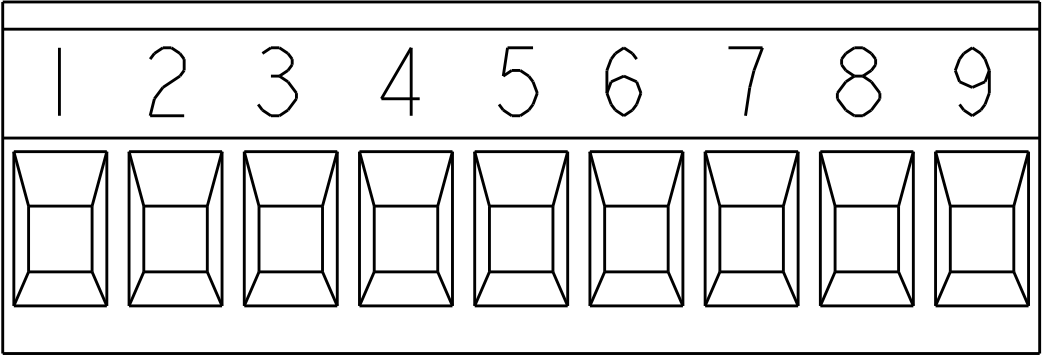
18.4

- 1 MATERIALS AND FINISH:
HOUSING: PA 6-6, UL 94-V0, COLOR:GREEN.
CLAMP: BRASS, PLATING: SEE TABLE.
DOUBLE SIDE CONTACT SPRING: PHOSPHOR BRONZE, PLATING: SEE TABLE.
CLAMPING SCREW: M3, BRASS, NICKEL PLATED.
2. END-TO-END STACKABLE WITHOUT LOSS OF CENTERLINE SPACING.
3. WIRE SIZE RANGE: 12-30 AWG.
4. RECOGNIZED UNDER THE COMPONENT PROGRAM OF
UNDERWRITERS LABORATORIES INC.FILE N° E60677.
5. IMQ CERTIFICATE WITH SURVEILLANCE IN CONFORMITY WITH IEC 998-1/998-2-1.
- 6 NOT CUMULATIVE TOLERANCE
- 7 INK MARKING, WHITE COLOR
- 8 INK MARKING, BLACK COLOR
- 9 NUMERICAL SEQUENCE: FROM LEFT TO RIGHT UNLESS OTHERWISE SPECIFIED.
10. BUCHANAN LOGO TO APPEAR ON HOUSING, LOCATION OPTIONAL WHERE SPACE PERMITS.
- 11 SELECTIVELY LOADED IN POSITIONS 1,2,4,5,7,8.

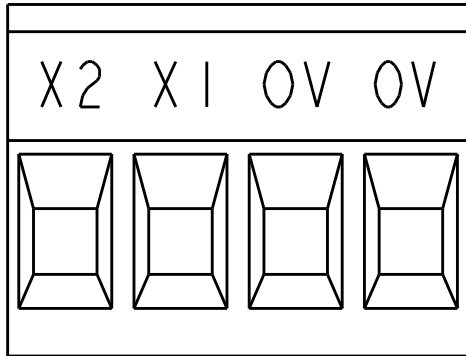
REMOVE PIN 3	PRELIMINARY	NICKEL	TIN	7 9	DETAIL AB	86.36±0.30	17	8-796634-4
	PRELIMINARY	NICKEL	TIN	-	-	25.40±0.20	5	8-796634-3
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	106.68 ±0.35	21	8-796634-2
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	86.36±0.30	17	8-796634-1
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	71.12	14	8-796634-0
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	60.96	12	7-796634-9
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	50.80	10	7-796634-8
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	45.72	9	7-796634-7
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	40.64	8	7-796634-6
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	35.56±0.20	7	7-796634-5
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	30.48±0.20	6	7-796634-4
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	25.40±0.20	5	7-796634-3
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	20.32±0.15	4	7-796634-2
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	15.24±0.15	3	7-796634-1
	PRELIMINARY	NICKEL	0.76 µm AU	-	-	10.16±0.15	2	7-796634-0
		NICKEL	TIN	-	DETAIL Z	40.64	8	6-796634-9
		NICKEL	TIN	7 9	DETAIL Y	91.44±0.30	18	6-796634-8
	PRELIMINARY	NICKEL	TIN	7 9	DETAIL X	81.28±0.30	16	6-796634-7
	PRELIMINARY	NICKEL	TIN	7 9	DETAIL W	15.24±0.15	3	6-796634-6
		NICKEL	TIN	8 9	DETAIL V	101.60±0.35	20	6-796634-5
	PRELIMINARY	NICKEL	TIN	7	DETAIL U	15.24±0.15	3	6-796634-4
	PRELIMINARY	NICKEL	TIN	7	DETAIL T	15.24±0.15	3	6-796634-3
		NICKEL	TIN	7	DETAIL S	10.16±0.15	2	6-796634-2
		.000008 GOLD OVER NICKEL	.000008 GOLD OVER NICKEL	-	-	10.16±0.15	2	5-796634-6
	PRELIMINARY	NICKEL	GOLD FLASH	-	-	25.40±0.20	5	5-796634-5
	PRELIMINARY	NICKEL	GOLD FLASH	-	-	20.32±0.15	4	5-796634-4
	PRELIMINARY	NICKEL	GOLD FLASH	-	-	10.16±0.15	2	5-796634-2
	PRELIMINARY	NICKEL	TIN	8	DETAIL P3	45.72	9	5-796634-1
	PRELIMINARY	NICKEL	TIN	8	DETAIL P2	45.72	9	5-796634-0
		NICKEL	TIN	7 9	DETAIL A-A	45.72	9	4-796634-9
	PRELIMINARY	NICKEL	TIN	8	DETAIL PI	20.32±0.15	4	4-796634-5
	PRELIMINARY	NICKEL	TIN	7	DETAIL R	71.12	14	4-796634-4
		NICKEL	TIN	8 9	DETAIL P	55.88	11	4-796634-2
		NICKEL	TIN	7 9	DETAIL P	55.88	11	4-796634-1
		NICKEL	TIN	7 9	DETAIL N	35.56±0.20	7	4-796634-0
		NICKEL	TIN	7 9	DETAIL M	81.28±0.30	16	3-796634-9
		NICKEL	TIN	8 9	DETAIL K	81.28±0.30	16	3-796634-8
		NICKEL	TIN	7 9	DETAIL J	121.92±0.35	24	3-796634-7
		NICKEL	TIN	8 9	DETAIL H	121.92±0.35	24	3-796634-6
		NICKEL	TIN	7 9	DETAIL G	121.92±0.35	24	3-796634-5
		NICKEL	TIN	8 9	DETAIL F	121.92±0.35	24	3-796634-4
		NICKEL	TIN	7 9	DETAIL E	50.80	10	2-796634-8
		NICKEL	TIN	7 9	DETAIL D	40.64	8	2-796634-7
		NICKEL	TIN	-	-	127.00±0.35	25	2-796634-5
		NICKEL	TIN	-	-	121.92±0.35	24	2-796634-4
		NICKEL	TIN	-	-	116.84±0.35	23	2-796634-3
		NICKEL	TIN	-	-	111.76±0.35	22	2-796634-2
		NICKEL	TIN	-	-	106.68±0.35	21	2-796634-1
		NICKEL	TIN	-	-	101.60±0.35	20	2-796634-0
		NICKEL	TIN	-	-	96.52±0.35	19	1-796634-9
		NICKEL	TIN	-	-	91.44±0.30	18	1-796634-8
		NICKEL	TIN	-	-	86.36±0.30	17	1-796634-7
		NICKEL	TIN	-	-	81.28±0.30	16	1-796634-6
		NICKEL	TIN	-	-	76.20±0.30	15	1-796634-5
		NICKEL	TIN	-	-	71.12	14	1-796634-4
		NICKEL	TIN	-	-	66.04	13	1-796634-3
		NICKEL	TIN	-	-	60.96	12	1-796634-2
		NICKEL	TIN	-	-	55.88	11	1-796634-1
		NICKEL	TIN	-	-	50.80	10	1-796634-0
		NICKEL	TIN	-	-	45.72	9	796634-9
		NICKEL	TIN	-	-	40.64	8	796634-8
		NICKEL	TIN	-	-	35.56±0.20	7	796634-7
		NICKEL	TIN	-	-	30.48±0.20	6	796634-6
		NICKEL	TIN	-	-	25.40±0.20	5	796634-5
		NICKEL	TIN	-	-	20.32±0.15	4	796634-4
		NICKEL	TIN	-	-	15.24±0.15	3	796634-3
		NICKEL	TIN	-	-	10.16±0.15	2	796634-2
		CLAMP PLATING	CONTACT PLATING	MARKING	SPECIAL	L	NO OF POSN	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S.WELDON 18OCT2000	TE Connectivity						
CHK D.BIEVENOUR 18OCT2000		NAME							
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO
0 PLC ±.3		1 PLC ±0.25		APPLICATION SPEC	A1		-	796634	-
2 PLC ±.25		3 PLC ±.25		WEIGHT	5:1		SHEET 1	OF 3	REV R11
4 PLC ±.25		5 PLC ±.25		CUSTOMER DRAWING		SCALE		REV	
ANGLES		FINISH							
MATERIAL									

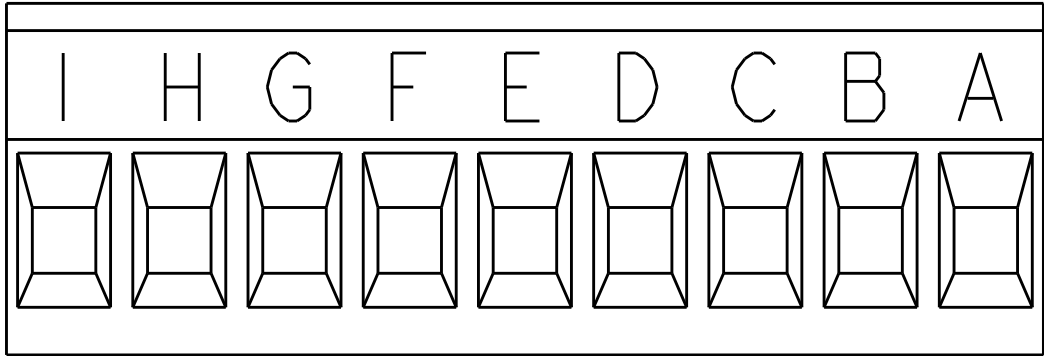
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FT	0	P	LTR	DESCRIPTION	DATE
		-		SEE SHEET 1	-



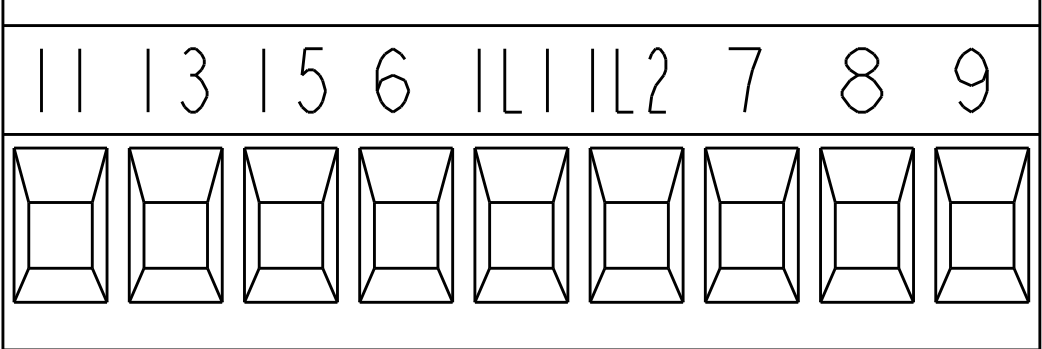
DETAIL A-A



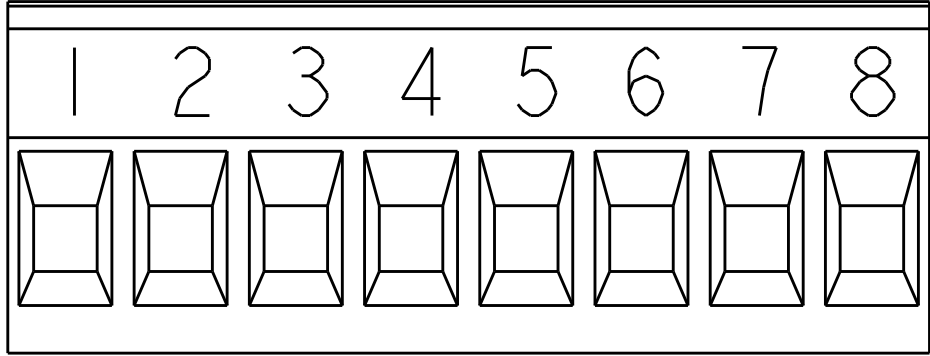
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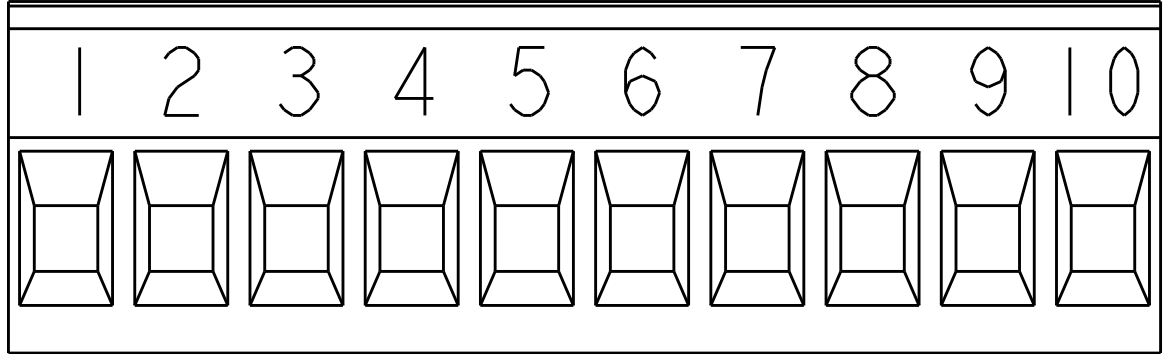
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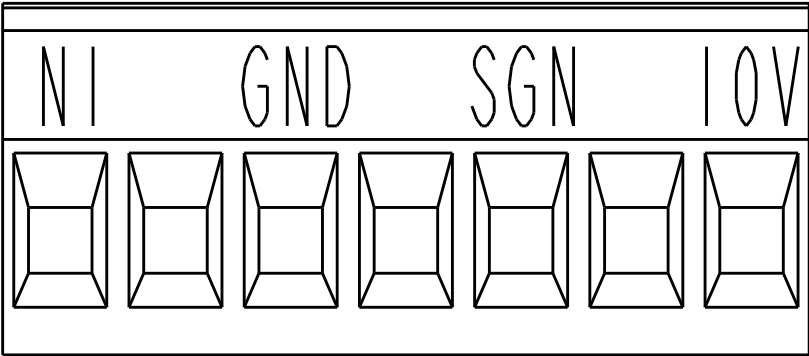
DETAIL P3



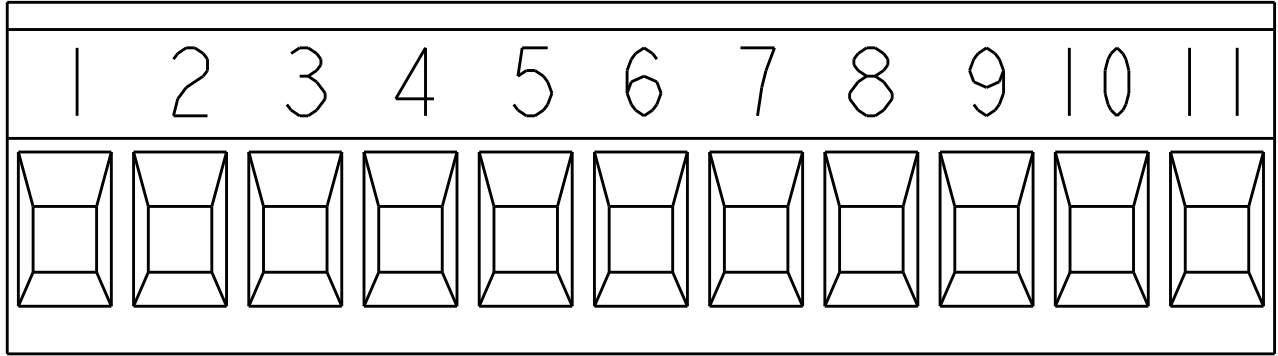
DETAIL D



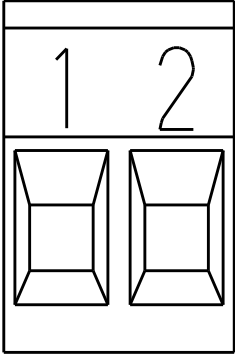
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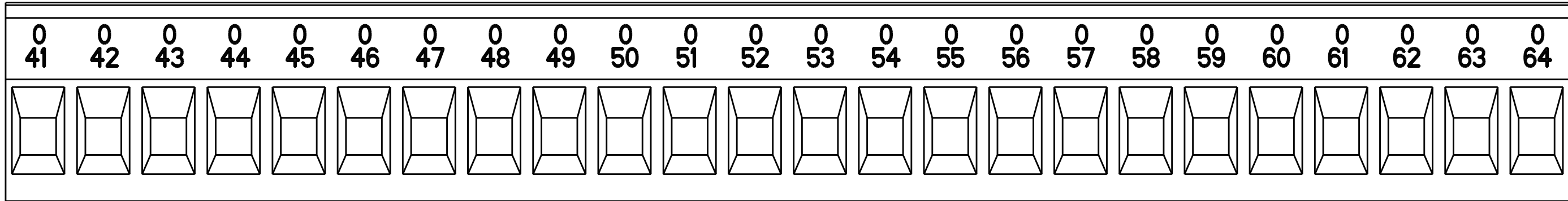
DETAIL N



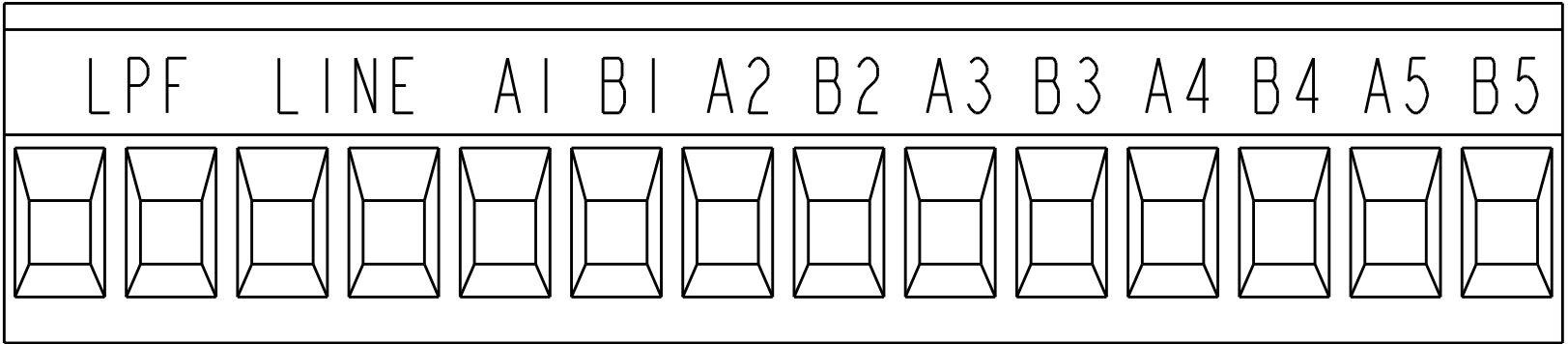
DETAIL P



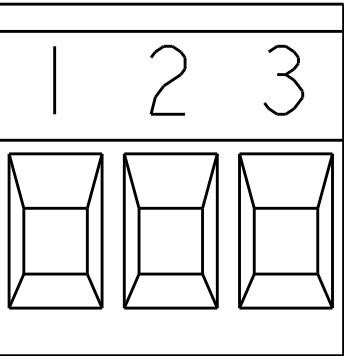
DETAIL S



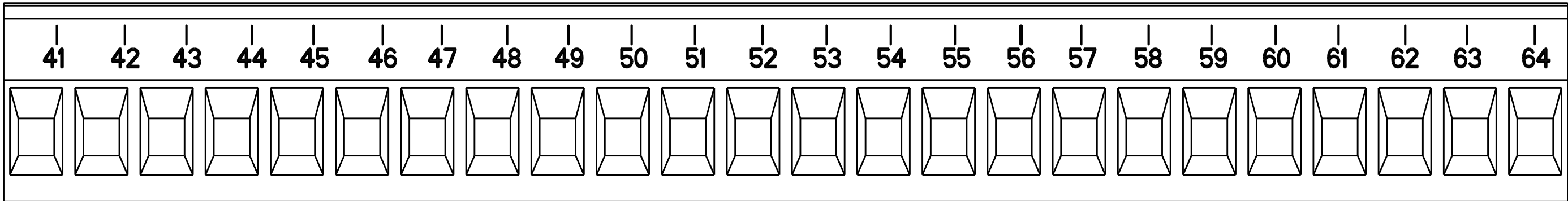
DETAIL F



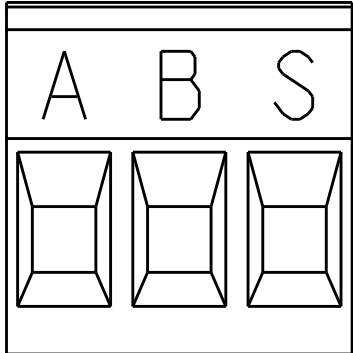
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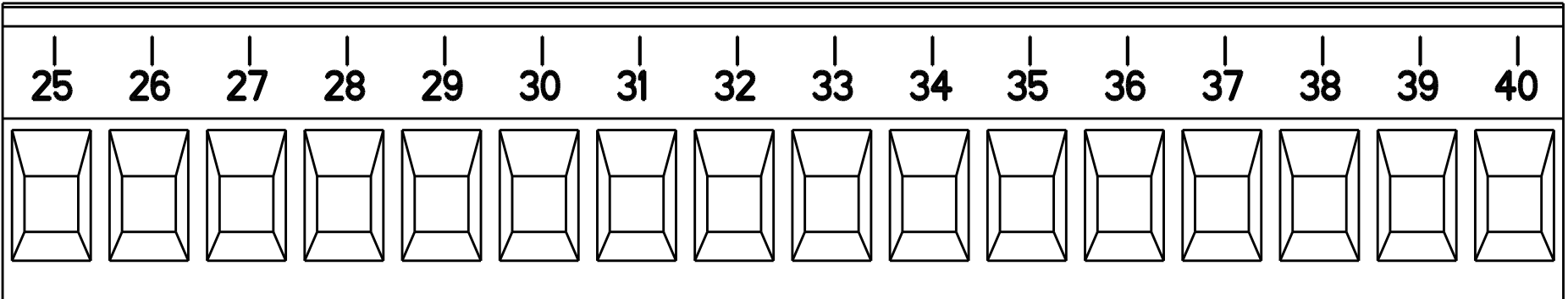
DETAIL T



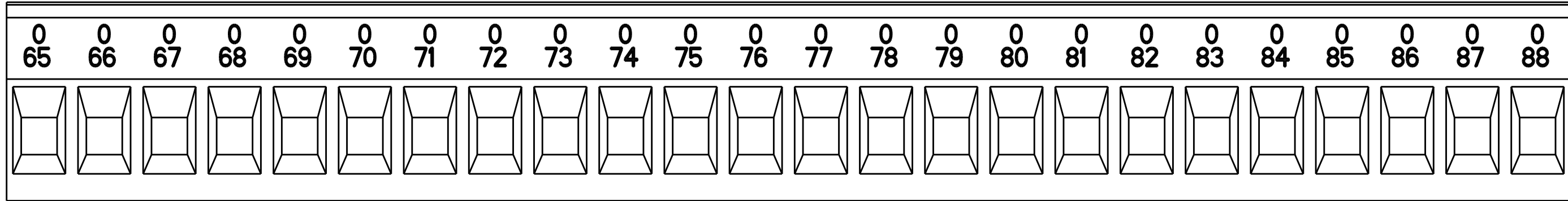
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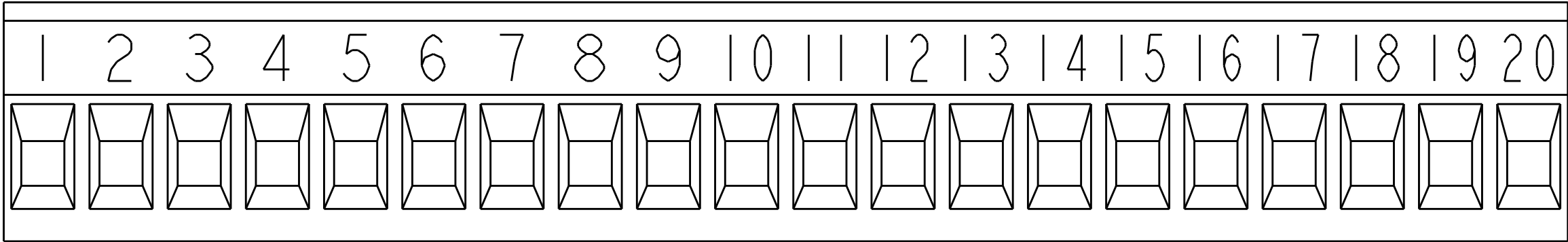
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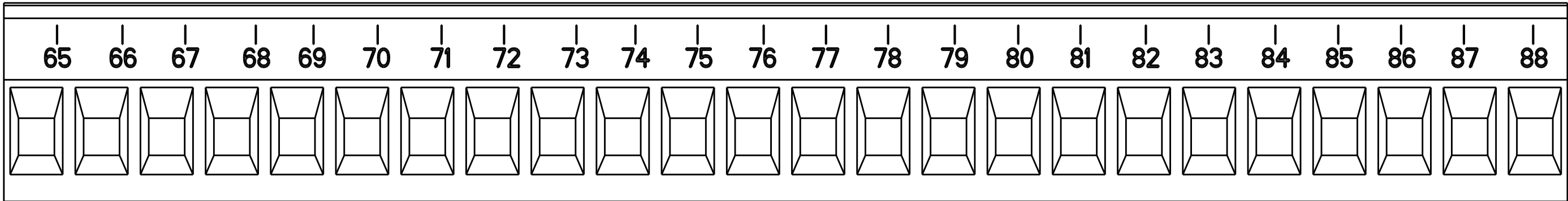
DETAIL M



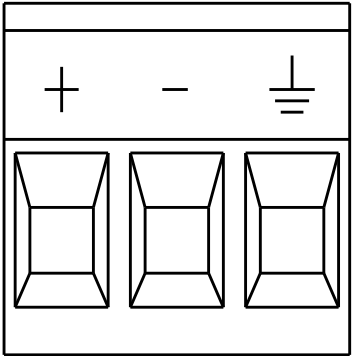
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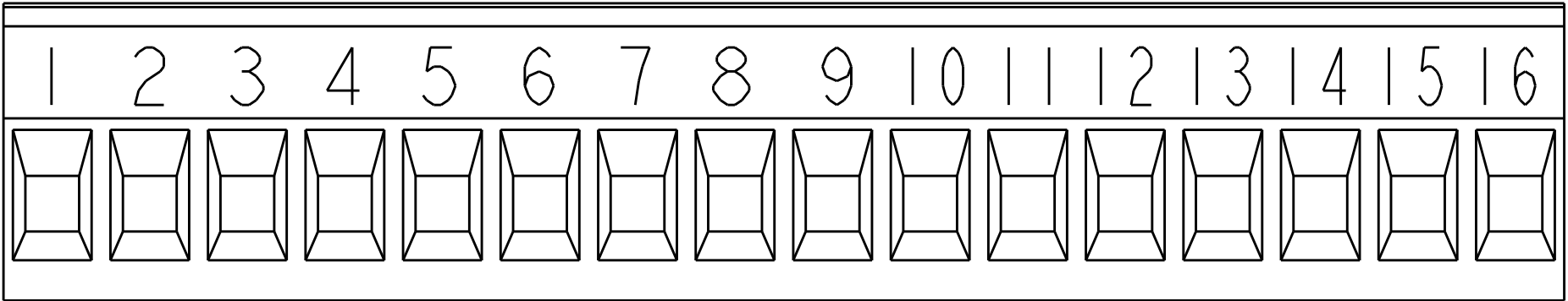
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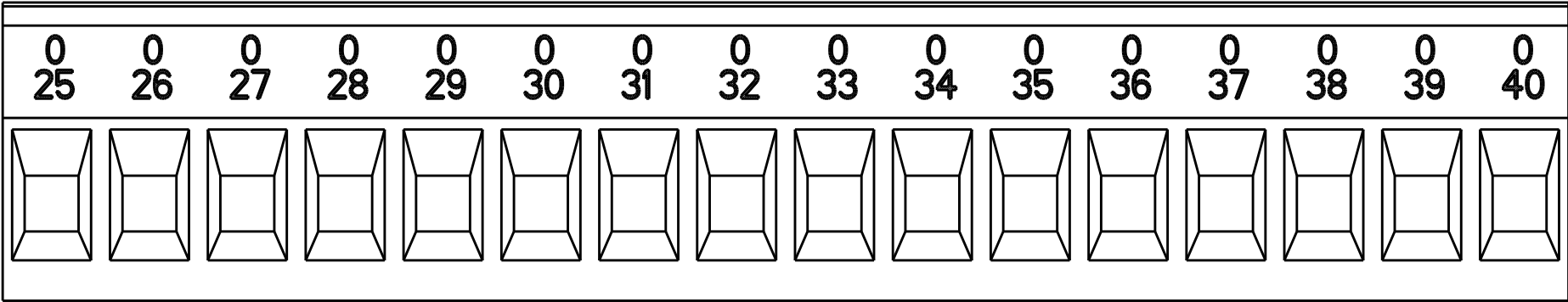
DETAIL J



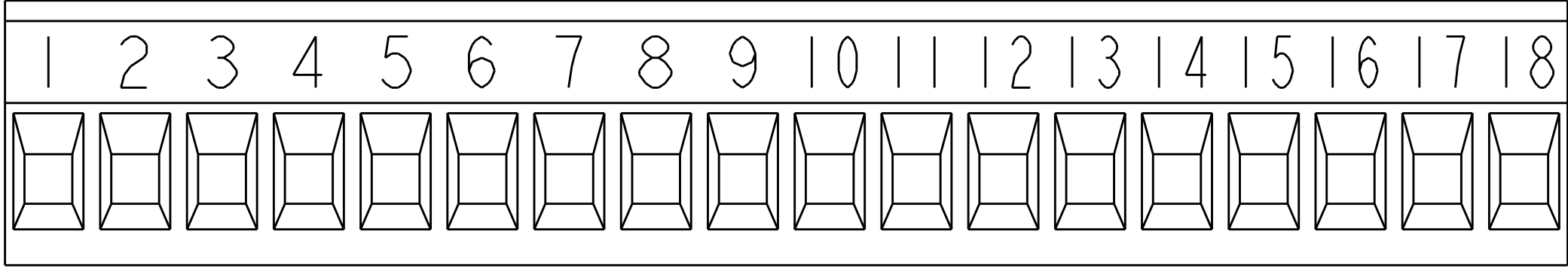
DETAIL X



DETAIL Y



DETAIL K



DETAIL Z

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN
S. WELDON

CHK
D. BIEVENOUR

APVD
D. BIEVENOUR

18OCT2000
18OCT2000
18OCT2000

DIMENSIONS:
mm

0 PLC
1 PLC
2 PLC
3 PLC
4 PLC
ANGLES
FINISH

±
±0.3
±0.25
±
±
±2°
-

-
-

MATERIAL
-

CUSTOMER DRAWING

NAME
TERMINAL BLOCK, PLUG, STACKING,
5.08mm PITCH

SIZE
A1

CAGE CODE
00779

DRAWING NO.
796634

RESTRICTED TO
-

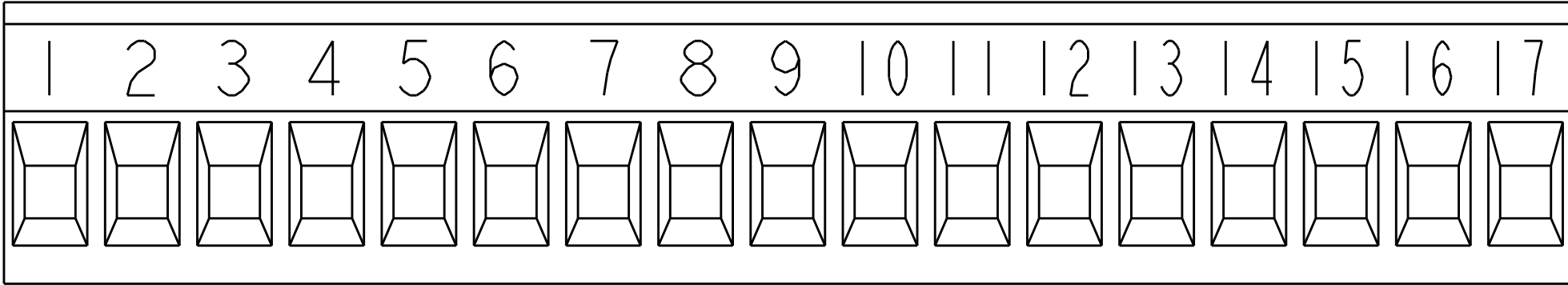
SCALE
4:1

SHEET
2

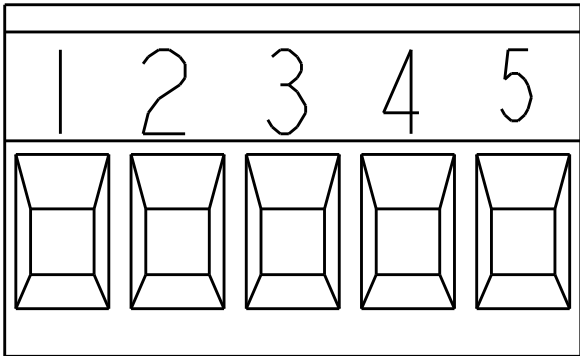
OF
3

REV
H 1

LOC	DIST	REVISIONS					
FT	0	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-



DETAIL AB



DETAIL AC

PRELIMINARY		NICKEL	TIN	7 9	DETAIL AC	25.40	5	8-796634-5
		CLAMP PLATING	CONTACT PLATING	MARKING	SPECIAL	L	NO OF POSN	PART NUMBER
				THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S. WELDON 18OCT2000 CHK D. BIEVENOUR 18OCT2000 APVD D. BIEVENOUR 18OCT2000 NAME TERMINAL BLOCK, PLUG, STACKING, 5.08mm PITCH SIZE CAGE CODE DRAWING NO RESTRICTED TO		
				DIMENSIONS:				
		mm	0 PLC ± 1 PLC ±0.3 2 PLC ±0.25 3 PLC ± 4 PLC ± ANGLES ±2°		PRODUCT SPEC			
			MATERIAL		APPLICATION SPEC			
			FINISH		WEIGHT		A100779C-796634	
				CUSTOMER DRAWING		SCALE 4:1		SHEET 3 OF 3
								REV R11

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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