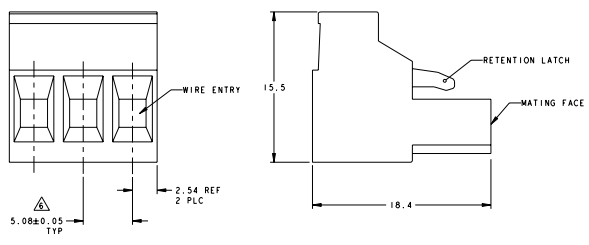
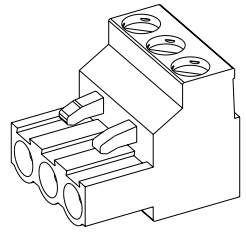
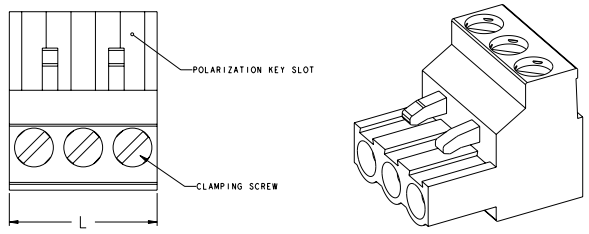


REV	DATE	DESCRIPTION	BY	CHKD	APPD
0					



- △ 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.
- END-TO-END STACKABLE WITHOUT LOSS OF CENTERLINE SPACING.
 - WIRE SIZE RANGE: 12-30 AWG.
 - RECOGNIZED UNDER THE COMPONENT PROGRAM OF UNDERWRITERS LABORATORIES INC. FILE N° E60677.
 - IMQ CERTIFICATE WITH SURVEILLANCE IN CONFORMITY WITH IEC 998-1/998-2-1.
- △ NOT CUMULATIVE TOLERANCE
- △ INK MARKING, WHITE COLOR
- △ INK MARKING, BLACK COLOR
- △ NUMERICAL SEQUENCE: FROM LEFT TO RIGHT UNLESS OTHERWISE SPECIFIED.
- BUCHANAN LOGO TO APPEAR ON HOUSING, LOCATION OPTIONAL WHERE SPACE PERMITS.
 - SELECTIVELY LOADED IN POSITIONS 1,2,4,5,7,8.

REV	DATE	DESCRIPTION	BY	CHKD	APPD		
0							
1		REMOVE PIN 3					
PRELIMINARY	NICKEL	TIN	-	-	25.40	5	8-796634-3
PRELIMINARY	NICKEL	0.76 µm AU	-	-	106.68	21	8-796634-2
PRELIMINARY	NICKEL	0.76 µm AU	-	-	86.36	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	7	7-796634-5
PRELIMINARY	NICKEL	0.76 µm AU	-	-	30.48	6	7-796634-4
PRELIMINARY	NICKEL	0.76 µm AU	-	-	25.40	5	7-796634-3
PRELIMINARY	NICKEL	0.76 µm AU	-	-	20.32	4	7-796634-2
PRELIMINARY	NICKEL	0.76 µm AU	-	-	15.24	3	7-796634-1
PRELIMINARY	NICKEL	0.76 µm AU	-	-	10.16	2	7-796634-0
PRELIMINARY	NICKEL	TIN	-	△	40.64	8	6-796634-9
PRELIMINARY	NICKEL	TIN	-	△	91.44	18	6-796634-8
PRELIMINARY	NICKEL	TIN	-	△	81.28	16	6-796634-7
PRELIMINARY	NICKEL	TIN	-	△	15.24	3	6-796634-6
PRELIMINARY	NICKEL	TIN	-	△	101.60	20	6-796634-5
PRELIMINARY	NICKEL	TIN	-	△	15.24	3	6-796634-4
PRELIMINARY	NICKEL	TIN	-	△	15.24	3	6-796634-3
PRELIMINARY	NICKEL	TIN	-	△	10.16	2	6-796634-2
PRELIMINARY	.00008 GOLD OVER NICKEL	.00008 GOLD OVER NICKEL	-	-	10.16	2	5-796634-6
PRELIMINARY	NICKEL	GOLD FLASH	-	-	25.40	5	5-796634-5
PRELIMINARY	NICKEL	GOLD FLASH	-	-	20.32	4	5-796634-4
PRELIMINARY	NICKEL	GOLD FLASH	-	-	10.16	2	5-796634-2
PRELIMINARY	NICKEL	TIN	-	△	45.72	9	5-796634-1
PRELIMINARY	NICKEL	TIN	-	△	45.72	9	5-796634-0
PRELIMINARY	NICKEL	TIN	-	△	45.72	9	4-796634-9
PRELIMINARY	NICKEL	TIN	-	△	20.32	4	4-796634-5
PRELIMINARY	NICKEL	TIN	-	△	71.12	14	4-796634-4
PRELIMINARY	NICKEL	TIN	-	△	55.88	11	4-796634-2
PRELIMINARY	NICKEL	TIN	-	△	55.88	11	4-796634-1
PRELIMINARY	NICKEL	TIN	-	△	35.56	7	4-796634-0
PRELIMINARY	NICKEL	TIN	-	△	81.28	16	3-796634-9
PRELIMINARY	NICKEL	TIN	-	△	81.28	16	3-796634-8
PRELIMINARY	NICKEL	TIN	-	△	121.92	24	3-796634-7
PRELIMINARY	NICKEL	TIN	-	△	121.92	24	3-796634-6
PRELIMINARY	NICKEL	TIN	-	△	121.92	24	3-796634-5
PRELIMINARY	NICKEL	TIN	-	△	121.92	24	3-796634-4
PRELIMINARY	NICKEL	TIN	-	△	50.80	10	2-796634-8
PRELIMINARY	NICKEL	TIN	-	△	40.64	8	2-796634-7
PRELIMINARY	NICKEL	TIN	-	△	127.00	25	2-796634-5
PRELIMINARY	NICKEL	TIN	-	△	121.92	24	2-796634-4
PRELIMINARY	NICKEL	TIN	-	△	116.84	23	2-796634-3
PRELIMINARY	NICKEL	TIN	-	△	111.76	22	2-796634-2
PRELIMINARY	NICKEL	TIN	-	△	106.68	21	2-796634-1
PRELIMINARY	NICKEL	TIN	-	△	101.60	20	2-796634-0
PRELIMINARY	NICKEL	TIN	-	△	96.52	19	1-796634-9
PRELIMINARY	NICKEL	TIN	-	△	91.44	18	1-796634-8
PRELIMINARY	NICKEL	TIN	-	△	86.36	17	1-796634-7
PRELIMINARY	NICKEL	TIN	-	△	81.28	16	1-796634-6
PRELIMINARY	NICKEL	TIN	-	△	76.20	15	1-796634-5
PRELIMINARY	NICKEL	TIN	-	△	71.12	14	1-796634-4
PRELIMINARY	NICKEL	TIN	-	△	66.04	13	1-796634-3
PRELIMINARY	NICKEL	TIN	-	△	60.96	12	1-796634-2
PRELIMINARY	NICKEL	TIN	-	△	55.88	11	1-796634-1
PRELIMINARY	NICKEL	TIN	-	△	50.80	10	1-796634-0
PRELIMINARY	NICKEL	TIN	-	△	45.72	9	796634-9
PRELIMINARY	NICKEL	TIN	-	△	40.64	8	796634-8
PRELIMINARY	NICKEL	TIN	-	△	35.56	7	796634-7
PRELIMINARY	NICKEL	TIN	-	△	30.48	6	796634-6
PRELIMINARY	NICKEL	TIN	-	△	25.40	5	796634-5
PRELIMINARY	NICKEL	TIN	-	△	20.32	4	796634-4
PRELIMINARY	NICKEL	TIN	-	△	15.24	3	796634-3
PRELIMINARY	NICKEL	TIN	-	△	10.16	2	796634-2

THIS DRAWING IS A CONTROLLED DOCUMENT.

REVISED BY: [Signature]

DATE: 01/01/2008

BY: [Signature]

DATE: 01/01/2008

TE Connectivity

TERMINAL BLOCK, PLUG, STACKING, 5.08mm PITCH

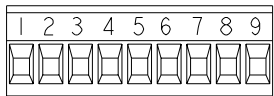
STATE CASE CODE: [Blank]

REVISED TO: [Blank]

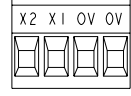
CUSTOMER DRAWING

FIGURE 3-1

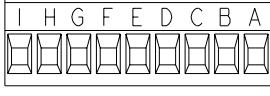
REVISED		REVISIONS	
NO.	DATE	DESCRIPTION	BY
0		SEE SHEET 1	



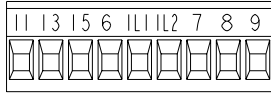
DETAIL A - A



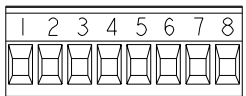
DETAIL P1



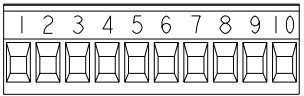
DETAIL P2



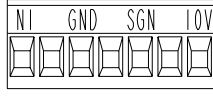
DETAIL P3



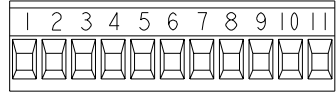
DETAIL D



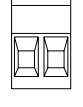
DETAIL E



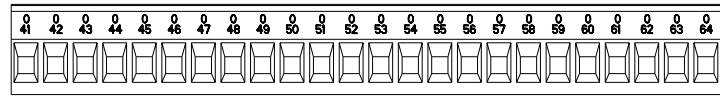
DETAIL N



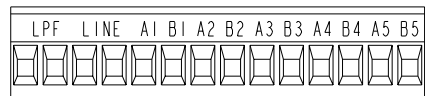
DETAIL P



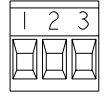
DETAIL S



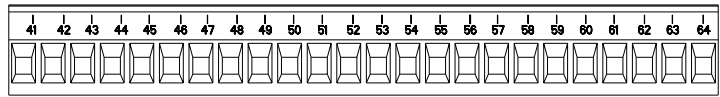
DETAIL F



DETAIL R



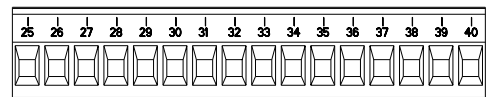
DETAIL T



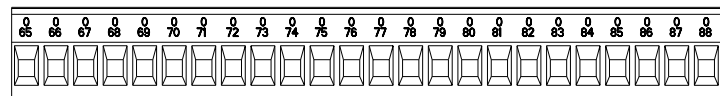
DETAIL G



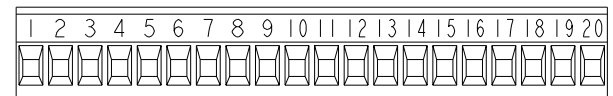
DETAIL V



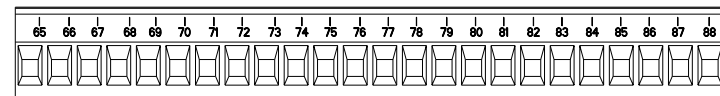
DETAIL M



DETAIL H



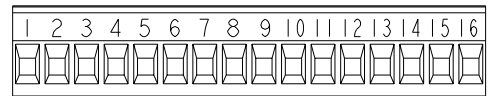
DETAIL W



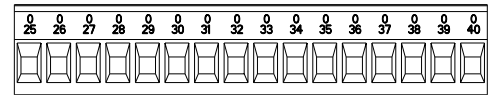
DETAIL J



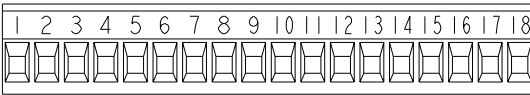
DETAIL X



DETAIL Y



DETAIL K



DETAIL Z

THIS DRAWING IS A CONTROLLED DOCUMENT.		REVISED BY: S. WILSON	DATE: 18/02/2005
DESIGNED BY: S. WILSON	DATE: 18/02/2005	REVISED BY: S. WILSON	DATE: 18/02/2005
CHECKED BY: S. WILSON	DATE: 18/02/2005	APPROVED BY: S. WILSON	DATE: 18/02/2005
MATERIAL: 1		TERMINAL BLOCK, PLUG, STACKING, 5.08mm PITCH	
CUSTOMER DRAWING: A		STATE CASE CODE (DRAWING NO): 00779	REVISION NO: 1
		DATE: 18/02/2005	BY: S. WILSON