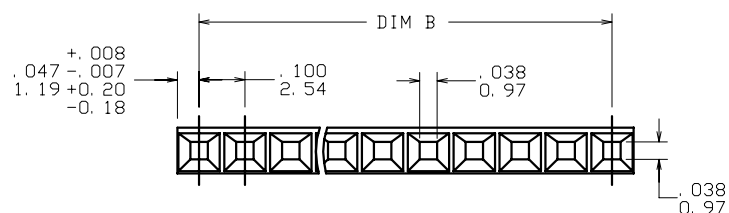
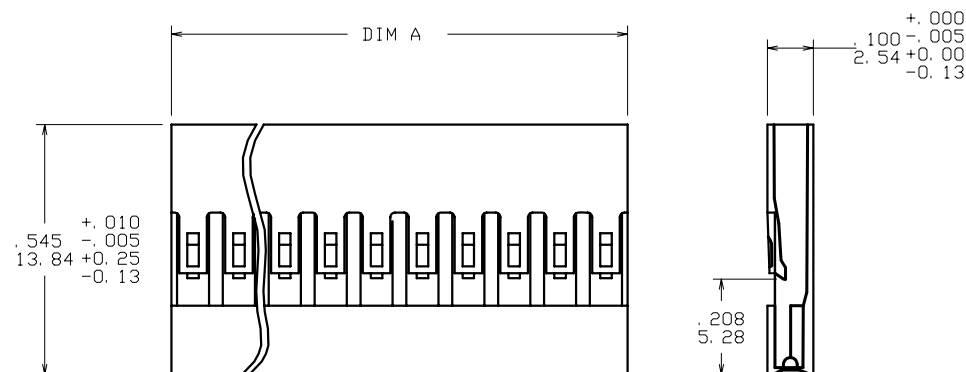


PRODUCT NUMBER
 SEE TABLE

 CONFIGURATION 1
 (WITHOUT RIB)

NOTES:

- MOLDING MATERIAL: MODIFIED POLYPHENYLENE ETHER, COLOR: BLACK, UL 94V-0.
- PIN LENGTH TO BE $.210/5.33$ MIN RECOMMENDED PIN LENGTH IS $.225/5.72 \pm .015/0.38$.
- FOR TERMINAL APPLICATION SEE TA-531. PRODUCT SPECIFICATION: BUS-12-067.
- TERMINALS MUST BE CRIMPED PROPERLY FOR SATISFACTORY LATCHING. SEE TA-75 FOR CRIMPING INSTRUCTIONS.
- THIS HOUSING IS INTENDED FOR USE WITH MINI PV™ TERMINAL WITH 22-36 GAUGE WIRE.
- ALL MARKING EXCEPT LOGO DONE IN "6 POINT TYPE SET" IF SPACE PERMITS APPROX AREA PER NUMBER/LETTER $.056/1.42$ WIDE X $.06/1.5$ HIGH USING WHITE PERMANENT INK.
- ALL MARKINGS FOR MILITARY PART NUMBERS ARE TO BE PER MIL-STD-1285. SEE TABULATION.
- PLACE DESC P/N AND CAGE NO. ON PACKAGING LABEL. PRODUCT LENGTH IS TOO SMALL TO MARK PART.
- THESE PARTS ARE AS MOLDED WITH NO MARKINGS AND NO RESTRICTIONS, (BUT ARE MARKETABLE).
- PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO MANUFACTURING SOLDER PROCESS.
- EUROPEAN CUSTOMERS SHOULD ORDER PART NUMBERS WITH AN 'E' SUFFIX AS SHOWN IN TABLE TO CONTINUE TO BE SUPPLIED BY THE EUROPEAN PLANT. SEE DRAWING 65039EUR.

mat'l. code				surface		tolerance		projection		product family	
SEE NOTE 1				ASME Y14.5		ASME Y14.5		INCH/MM		PV HOUSINGS	
litr	ecm no	dr	date	tolerances unless otherwise specified		tolerances unless otherwise specified		INCH/MM		title	
BE	V07-0483	HTB	2007-07-24	angles		XX*01/X*3		scale 3:1		MINI LATCH HOUSING	
-	-	-	-	0° ± 2°		XXX*005/XXX*13		scale 3:1		SINGLE ROW .100 [2.54] CC	
AY	V03-1356	PJ	2004-01-31	0° ± 2°		XXXX*0020/XXX*051		scale 3:1		dwg no	
BA	V05-0712	DAI	2005-07-27	dr		M. CORNMAN		1990-01-31		sheet 1 of 12	
BB	V06-0407	HTB	2006-04-26	engr		H. SUNDY		1990-01-31		size	
BC	V06-0549	HTB	2006-06-12	chr		H. SUNDY		1990-01-31		65039	
BD	V06-0886	HTB	2006-08-31	appd		H. SUNDY		1990-01-31		A4	
sheet	revision	BE	BE	BE	BE	BE	BE	BE	BE	type Product Customer Drawing	
index	sheet	1	2	3	4	5	6	7	8	9	10
										11	12



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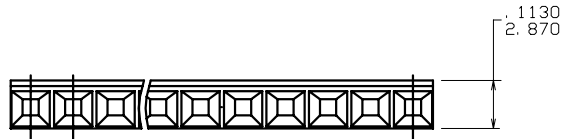
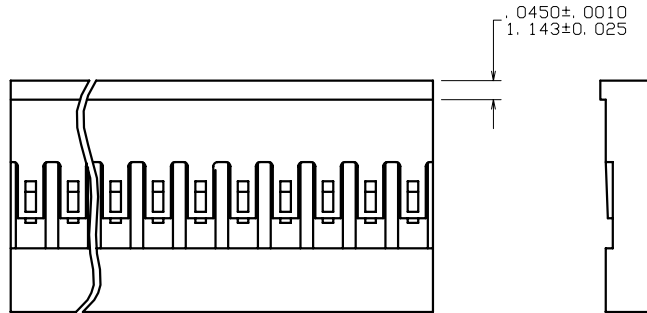
1 | 2

3

4

PRODUCT NUMBER

SEE TABLE



CONFIGURATION 2
(WITH RIB)

mat'l. code SEE NOTE 1				surface ASME Y14.5 ✓	tolerance ASME Y14.5	projection 	product family PV HOUSINGS	
ltr	ecm no	dr	date	tolerances unless otherwise specified		INCH/MM	title MINI LATCH HOUSING SINGLE ROW .100 [2.54] CC	
BE				angles	XX*.01/X*.3 XXX*.005/XXX*.13			
				0"±2"	XXXX*.0020/XXX*.051	scale 3:1	dwg no 65039	
				dr	M. CORNMAN	1990-01-31		
				engr	H. SUNDY	1990-01-31	sheet 2 of 12 size A4	
				chr	H. SUNDY	1990-01-31		
				appd	H. SUNDY	1990-01-31	type Product Customer Drawing	
sheet index	revision sheet							

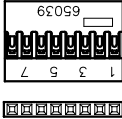
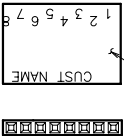
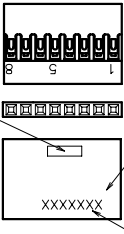
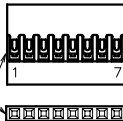
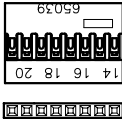
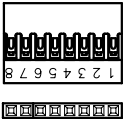
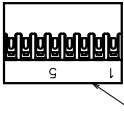
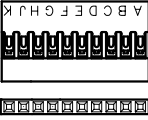
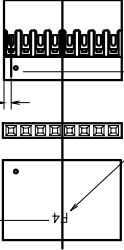
form: A4mmXLC

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PRODUCT NO SEE TABLE MARK CO. LOGO TRADEMARK & PART NO. & CAVITY NO. APPROX. AS SHOWN.  STYLE A	MARK CUST NAME AND CAVITY NO. APPROX AS SHOWN.  STYLE D	CO. LOGO, CUSTOMER PART NO. FIRST AND LAST CAVITIES AND EVERY FIFTH CAVITY MARKED PERMANENTLY AND LEGIBLE IN WHITE INK APPROX AS SHOWN.  NOTE 7 BACK SIDE CUST P/N STYLE G	 MARK THIS ENTIRE END WHITE STYLE K
MARK CO. LOGO TRADEMARK & PART NO. & CAVITY NO. APPROX. AS SHOWN.  STYLE B	MARK NUMBERS AS SHOWN CHARACTERS TO BE PERMANENT AND LEGIBLE AFTER REACHING #9 CAVITY CONTINUE ONLY MARKING EVERY OTHER ONE; IE. #11,#13, #15 ETC.  STYLE E	MARK CHARACTERS AS SHOWN (ONE SIDE ONLY) 1,5,10,15, 20,ETC.  LEAD-IN SIDE STYLE H	MARK CHARACTERS AS SHOWN IN WHITE (ONE SIDE ONLY)  APPROX CENTERED ON PART STYLE L
MARK LETTERS AS SHOWN CHARACTERS TO BE PERMANENT & LEGIBLE. OMIT (I) POS AS SHOWN  STYLE C	MARK ARROW IN WHITE APPROX AS SHOWN.  STYLE F	NOTE 6  APPROX CENTERED ON PART STYLE J	

mat'l. code SEE NOTE 1				surface ASME Y14.5 ✓		tolerance ASME Y14.5		projection INCH/MM		product family PV HOUSINGS	
ltr	ecr no	dr	date	tolerances unless otherwise specified		angles XX*01/X*3 XXX*005/XX*13 XXXX*0020/XXX*051		scale 1:1		title MINI LATCH HOUSING SINGLE ROW .100 [2.54] CC	
BE										dwg no 65039	
										sheet 3 of 12	
										size A4	
										type Product Customer Drawing	
sheet	revision										
index	sheet										



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1 | 2

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PRODUCT NO

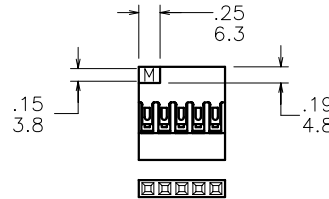
SEE TABLE

MARK CHARACTERS ON SIDE
OPPOSITE THE LATCHES ON THE
PLUGGABLE SQUARE PIN END

STYLE M

SQUARE
PIN END

STYLE P

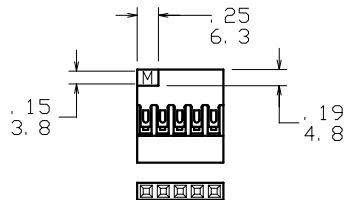
MARK AN M (BLACK) IN THE
CORNER AS SHOWN, WITH A WHITE
BACKGROUND.

STYLE S

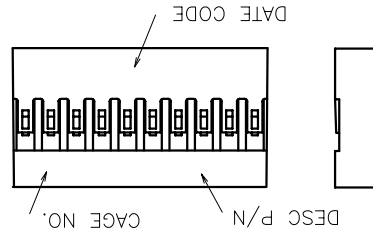
CAVITY MARKED WITH ARROW



STYLE N

MARK AN M (BLACK) IN THE
CORNER AS SHOWN, WITH A WHITE
BACKGROUND, ON BOTH SIDES OF
THE PART.

STYLE R

STYLE T
NOTE-7 & 8

A

A

B

B

mat'l. code SEE NOTE 1				surface ASME Y14.5	tolerance ASME Y14.5	projection 	product family PV HOUSINGS
ltr	ecm no	dr	date	tolerances unless otherwise specified			
BE				angles	$XX \pm .01 / X \pm .3$	INCH/MM	MINI LATCH HOUSING SINGLE ROW .100 [2.54] CC
					$XXX \pm .005 / XX \pm .13$		
				$0' \pm .2'$	$XXXX \pm .0020 / XXX \pm .051$	scale 1:1	dwg no
				dr	M. CORNMAN	1990-01-31	sheet 4 of 12
				engr	H. SUNDY	1990-01-31	size
				chr	H. SUNDY	1990-01-31	A4
				appd	H. SUNDY	1990-01-31	type
sheet	revision						Product Customer Drawing
index	sheet						

form: A4mmXlc

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PRODUCT NO.	NO.OF POS.	DIM A MAX	DIM B	EUROPEAN VERSION-NOTE 12	CONFIGURATION
65039-001LF	36	3.600/91.44	3.500/88.90	65039-001ELF	1
65039-002LF	35	3.500/88.90	3.400/86.36	65039-002ELF	1
65039-003LF	34	3.400/86.36	3.300/83.82	65039-003ELF	1
65039-004LF	33	3.300/83.82	3.200/81.28	65039-004ELF	1
65039-005LF	32	3.200/81.28	3.100/78.74	65039-005ELF	1
65039-006LF	31	3.100/78.74	3.000/76.20	65039-006ELF	1
65039-007LF	30	3.000/76.20	2.900/73.66	65039-007ELF	1
65039-008LF	29	2.900/73.66	2.800/71.12	65039-008ELF	1
65039-009LF	28	2.800/71.12	2.700/68.58	65039-009ELF	1
65039-010LF	27	2.700/68.58	2.600/66.04	65039-010ELF	1
65039-011LF	26	2.600/66.04	2.500/63.50	65039-011ELF	1
65039-012LF	25	2.500/63.50	2.400/60.96	65039-012ELF	1
65039-013LF	24	2.400/60.96	2.300/58.24	65039-013ELF	1
65039-014LF	23	2.300/58.24	2.200/55.88	65039-014ELF	1
65039-015LF	22	2.200/55.88	2.100/53.34	65039-015ELF	1
65039-016LF	21	2.100/53.34	2.000/50.80	65039-016ELF	1
65039-017LF	20	2.000/50.80	1.900/48.26	65039-017ELF	1
65039-018LF	19	1.900/48.26	1.800/45.72	65039-018ELF	1
65039-019LF	18	1.800/45.72	1.700/43.18	65039-019ELF	1
65039-020LF	17	1.700/43.18	1.600/40.64	65039-020ELF	1
65039-021LF	16	1.600/40.64	1.500/38.10	65039-021ELF	1
65039-022LF	15	1.500/38.10	1.400/35.56	65039-022ELF	1
65039-023LF	14	1.400/35.56	1.300/33.02	65039-023ELF	1
65039-024LF	13	1.300/33.02	1.200/30.48	65039-024ELF	1
65039-025LF	12	1.200/30.48	1.100/27.94	65039-025ELF	1
65039-026LF	11	1.100/27.94	1.000/25.40	65039-026ELF	1
65039-027LF	10	1.000/25.40	.900/22.86	65039-027ELF	1
65039-028LF	9	.900/22.86	.800/20.32	65039-028ELF	1
65039-029LF	8	.800/20.32	.700/17.78	65039-029ELF	1
65039-030LF	7	.700/17.78	.600/15.24	65039-030ELF	1
65039-031LF	6	.600/15.24	.500/12.70	65039-031ELF	1
65039-032LF	5	.500/12.70	.400/10.16	65039-032ELF	1
65039-033LF	4	.400/10.16	.300/7.62	65039-033ELF	1
65039-034LF	3	.300/7.62	.200/5.08	65039-034ELF	1
65039-035LF	2	.200/5.08	.100/2.54	65039-035ELF	1
65039-036LF	1	.100/2.54	—	—	1

mat'l. code SEE NOTE 1				surface ASME Y14.5 ✓		tolerance ASME Y14.5		projection 		product family PV HOUSINGS	
ltr	ecn no	dr	date	tolerances unless otherwise specified		angles XX*01/X*3 XXX*005/XX*13 XXXX*0020/XXX*051		INCH/MM		title MINI LATCH HOUSING SINGLE ROW .100 [2.54] CC	
BE				0°±2'		dr		M. CORNMAN		sheet 5 of 12	
						enrg		H. SUNDY		size A4	
						chr		H. SUNDY		type	
						appd		H. SUNDY		Product Customer Drawing	
sheet index	revision sheet										



MILITARY PRODUCT NO.	MADE FROM	MARKING STYLE	DESC P/N	CAGE NO.	REMARKS	
65039-001-MIL	65039-001	T	86060-36	22526		OBSOLETE
65039-002-MIL	65039-002	T	86060-35	22526		OBSOLETE
65039-003-MIL	65039-003	T	86060-34	22526		OBSOLETE
65039-004-MIL	65039-004	T	86060-33	22526		OBSOLETE
65039-005-MIL	65039-005	T	86060-32	22526		OBSOLETE
65039-006-MIL	65039-006	T	86060-31	22526		OBSOLETE
65039-007-MIL	65039-007	T	86060-30	22526		OBSOLETE
65039-008-MIL	65039-008	T	86060-29	22526		OBSOLETE
65039-009-MIL	65039-009	T	86060-28	22526		OBSOLETE
65039-010-MIL	65039-010	T	86060-27	22526		OBSOLETE
65039-011-MIL	65039-011	T	86060-26	22526		OBSOLETE
65039-012-MIL	65039-012	T	86060-25	22526		OBSOLETE
65039-013-MIL	65039-013	T	86060-24	22526		OBSOLETE
65039-014-MIL	65039-014	T	86060-23	22526		OBSOLETE
65039-015-MIL	65039-015	T	86060-22	22526		OBSOLETE
65039-016-MIL	65039-016	T	86060-21	22526		OBSOLETE
65039-017-MIL	65039-017	T	86060-20	22526		OBSOLETE
65039-018-MIL	65039-018	T	86060-19	22526		OBSOLETE
65039-019-MIL	65039-019	T	86060-18	22526		OBSOLETE
65039-020-MIL	65039-020	T	86060-17	22526		OBSOLETE
65039-021-MIL	65039-021	T	86060-16	22526		OBSOLETE
65039-022-MIL	65039-022	T	86060-15	22526		OBSOLETE
65039-023-MIL	65039-023	T	86060-14	22526		OBSOLETE
65039-024-MIL	65039-024	T	86060-13	22526		OBSOLETE
65039-025-MIL	65039-025	T	86060-12	22526		OBSOLETE
65039-026-MIL	65039-026	T	86060-11	22526		OBSOLETE
65039-027-MIL	65039-027	T	86060-10	22526		OBSOLETE
65039-028-MIL	65039-028	T	86060-09	22526	SEE NOTE 8	OBSOLETE
65039-029-MIL	65039-029	T	86060-08	22526	SEE NOTE 8	OBSOLETE
65039-030-MIL	65039-030	T	86060-07	22526	SEE NOTE 8	OBSOLETE
65039-031-MIL	65039-031	T	86060-06	22526	SEE NOTE 8	OBSOLETE
65039-032-MIL	65039-032	T	86060-05	22526	SEE NOTE 8	OBSOLETE
65039-033-MIL	65039-033	T	86060-04	22526	SEE NOTE 8	OBSOLETE
65039-034-MIL	65039-034	T	86060-03	22526	SEE NOTE 8	OBSOLETE
65039-035-MIL	65039-035	T	86060-02	22526	SEE NOTE 8	OBSOLETE
65039-036-MIL	65039-036	T	86060-01	22526	SEE NOTE 8	OBSOLETE

mat'l. code SEE NOTE 1				surface ASME Y14.5 ✓		tolerance ASME Y14.5		projection 		product family PV HOUSINGS	
ltr	ecr no	dr	date	tolerances unless otherwise specified		angles XX*01/X*3 XXX*005/XX*13		INCH/MM		title MINI LATCH HOUSING SINGLE ROW .100 [2.54] CC	
BE				0'±2'		XXXX*0020/XXX*051		scale 1:1		dwg no	
				dr		M. CORNMAN		1990-01-31		sheet 6 of 12	
				enr		H. SUNDY		1990-01-31		size A4	
				chr		H. SUNDY		1990-01-31		type	
				appd		H. SUNDY		1990-01-31		Product Customer Drawing	
sheet index	revision sheet										



PRODUCT NO	NO.OF POS.	DIM A MAX	DIM B	SPECIAL MARKINGS	CUSTOMER RESTRICTED	CONFIGURATION
65039-037LF	8	.800/20.32	.700/17.78	STYLE A		1
65039-038LF	8	.800/20.32	.700/17.78	B		
65039-039LF	10	1.000/25.40	.900/22.86	C		
65039-040LF	5	.500/12.70	.400/10.16	C		
65039-041LF	8	.800/20.32	.700/17.78	D	X	
65039-042LF	8	.800/20.32	.700/17.78	E		
65039-043LF	6	.600/15.24	.500/12.70	E		
65039-044LF	10	1.000/25.40	.900/22.86	A		
65039-045LF	4	.400/10.16	.300/7.62	A		
65039-046LF	9	.900/22.86	.800/20.32	A		
65039-047LF	7	.700/17.78	.600/15.24	A		
65039-048LF	20	2.000/50.80	1.900/48.26	A		
65039-049LF	3	.300/7.62	.200/5.08	C		
65039-050LF	8	.800/20.32	.700/17.78	F		
65039-051LF	16	1.600/40.64	1.500/38.10	F		
65039-052LF	20	2.000/50.80	1.900/48.26	F		
65039-053LF	24	2.400/69.96	2.300/58.24	F		
65039-054LF	19	1.900/48.26	1.800/45.72	E		
65039-055LF	33	3.300/83.82	3.200/81.28	E		
65039-056LF	7	.700/17.78	.600/15.24	E		
65039-057LF	4	.400/10.16	.300/7.62	F		
65039-058LF	12	1.200/30.48	1.100/27.94	F		
65039-059LF	14	1.400/35.56	1.300/33.02	F		
65039-060LF	6	.600/15.24	.500/12.70	A		
65039-061LF	2	.200/5.08	.100/2.54	A		
65039-062LF	2	.200/5.08	.100/2.54	F		
65039-063LF	10	1.000/25.40	.900/22.86	F		
65039-064LF	8	.800/20.32	.700/17.78	G	X	
65039-065LF	13	1.300/33.02	1.200/30.48	A		
65039-066LF	11	1.100/27.94	1.000/25.40	A		
65039-067LF	14	1.400/35.56	1.300/33.02	A		
65039-068LF	21	2.100/53.34	2.000/50.80	A		
65039-069LF	2	.200/5.08	.100/2.54	C		
65039-070LF	8	.800/20.32	.700/17.78	C		
65039-071LF	17	1.700/43.18	1.600/40.64	A		
65039-072LF	7	.700/17.78	.600/15.24	STYLE H		1

mat'l. code		surface		tolerance		projection		product family	
SEE NOTE 1		ASME Y14.5		ASME Y14.5				PV HOUSINGS	
ltr	ecn no	dr	date	tolerances unless otherwise specified				title	
BE				angles $XX \pm .01 / X \pm .3$ $XXX \pm .005 / XXX \pm .13$		INCH/MM scale 1:1		MINI LATCH HOUSING SINGLE ROW .100 [2.54] CC	
				$0' \pm .2'$ $XXXX \pm .0020 / XXX \pm .051$				dwg no sheet 7 of 12 size	
				dr	M. CORNMANN	1990-01-31	65039 A4		
				enr	H. SUNDY	1990-01-31	type Product Customer Drawing		
				chr	H. SUNDY	1990-01-31			
				appd	H. SUNDY	1990-01-31			
sheet index	revision sheet								



PRODUCT NO	NO.OF POS.	DIM A MAX	DIM B	SPECIAL MARKINGS	CUSTOMER RESTRICTED	CONFIGURATION
65039-073LF	32	3.200/81.28	3.100/78.74	STYLE A	X	1
65039-074LF	3	.300/7.62	.200/5.08	A		
65039-075LF	16	1.600/40.64	1.500/38.10	E		
65039-076LF	25	2.500/63.50	2.400/60.96	E		
65039-077LF	5	.500/12.70	.400/10.16	J	X	
65039-078LF	24	2.400/69.96	2.300/58.24	A		
65039-079LF	27	2.700/68.58	2.600/66.04	A		
65039-080LF	33	3.300/83.82	3.200/81.28	A		
65039-081LF	29	2.900/73.66	2.800/71.12	A		
65039-082LF	5	.500/12.70	.400/10.16	A		
65039-083LF	7	.700/17.78	.600/15.24	K		
65039-084LF	3	.300/7.62	.200/5.08	E	X	
65039-085LF	9	.900/22.86	.800/20.32	E	X	
65039-086LF	11	1.100/27.94	1.000/25.40	E	X	
65039-087LF	25	2.500/63.50	2.400/60.96	A		
65039-088LF	15	1.500/38.10	1.400/35.56	A		
65039-089LF	4	.400/10.16	.300/7.62	C		
65039-090LF	12	1.200/30.48	1.100/27.94	A		
65039-091LF	4	.400/10.16	.300/7.62	L		
65039-092LF	16	1.600/40.64	1.500/38.10	A		
65039-093LF	18	1.800/45.72	1.700/43.18	A		
65039-094LF	19	1.900/48.26	1.800/45.72	A		
65039-095LF	22	2.200/55.88	2.100/53.34	A		
65039-096LF	23	2.300/58.42	2.200/55.88	A		
65039-097LF	26	2.600/66.04	2.500/63.50	A		
65039-098LF	28	2.800/71.12	2.700/68.58	A		
65039-099LF	30	3.000/76.20	2.900/73.66	A		
65039-100LF	31	3.100/78.74	3.000/76.20	A		
65039-101LF	34	3.400/86.36	3.300/83.82	A		
65039-102LF	35	3.500/88.90	3.400/86.36	A		
65039-103LF	36	3.600/91.44	3.500/88.90	A		
65039-104LF	2	.200/5.08	.100/2.54	E		
65039-105LF	2	.200/5.08	.100/2.54	M		
65039-106LF	3	.300/7.62	.200/5.08	N		
65039-107LF	5	.500/12.70	.400/10.16	N		
65039-108LF	9	.900/22.86	.800/20.32	STYLE F		1

mat'l. code SEE NOTE 1				surface ASME Y14.5 ✓		tolerance ASME Y14.5		projection 		product family PV HOUSINGS	
ltr	ecr no	dr	date	tolerances unless otherwise specified						title	
BE				angles	XX±01/X±3			INCH/MM		MINI LATCH HOUSING	
					XXX±.005/XX±.13					SINGLE ROW .100 [2.54] CC	
				0'±2'	XXXX±.0020/XXX±.051			scale 1:1		dwg no	
				dr	M. CORNMAN	1990-01-31				sheet 8 of 12	
				enr	H. SUNDY	1990-01-31				size	
				chr	H. SUNDY	1990-01-31				A4	
				appd	H. SUNDY	1990-01-31				type	
sheet index	revision sheet									Product Customer Drawing	



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PRODUCT NO	NO.OF POS.	DIM A MAX	DIM B	SPECIAL MARKINGS	CUSTOMER RESTRICTED	CONFIGURATION
65039-109LF	2	.200/5.08	.100/2.54	STYLE P		1
65039-110LF	5	.500/12.7	.400/10.16	STYLE R		1
65039-111LF	5	.500/12.7	.400/10.16	STYLE S		1

A

A

B

B

mat'l. code				surface		tolerance		projection		product family			
SEE NOTE 1				ASME Y14.5		ASME Y14.5				PV HOUSINGS			
ltr	ecn no	dr	date	tolerances unless otherwise specified									
BE				angles	$\frac{R}{A}$	XX*.01/X*.3		INCH/MM		title MINI LATCH HOUSING SINGLE ROW .100 [2.54] CC			
						XXX*.005/XX*.13							
						XXXX*.0020/XXX*.051		scale 1:1		dwg no			
				dr	M. CORNMAN	1990-01-31				sheet 9 of 12			
				engr	H. SUNDY	1990-01-31				size			
				chr	H. SUNDY	1990-01-31				A4			
				appd	H. SUNDY	1990-01-31				type			
sheet index		revision sheet										Product Customer Drawing	

form: A4mmX1c

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PRODUCT NO	NO.OF POS.	DIM A MAX	DIM B	SPECIAL MARKINGS	CUSTOMER RESTRICTED	CONFIGURATION
65039-201LF	36	3.600/91.44	3.500/88.90	NOTE 9	NOTE 9	2
65039-202LF	35	3.500/88.90	3.400/86.36			
65039-203LF	34	3.400/86.36	3.300/83.82			
65039-204LF	33	3.300/83.82	3.200/81.28			
65039-205LF	32	3.200/81.28	3.100/78.74			
65039-206LF	31	3.100/78.74	3.000/76.20			
65039-207LF	30	3.000/76.20	2.900/73.66			
65039-208LF	29	2.900/73.66	2.800/71.12			
65039-209LF	28	2.800/71.12	2.700/68.58			
65039-210LF	27	2.700/68.58	2.600/66.04			
65039-211LF	26	2.600/66.04	2.500/63.50			
65039-212LF	25	2.500/63.50	2.400/60.96			
65039-213LF	24	2.400/60.96	2.300/58.24			
65039-214LF	23	2.300/58.24	2.200/55.88			
65039-215LF	22	2.200/55.88	2.100/53.34			
65039-216LF	21	2.100/53.34	2.000/50.80			
65039-217LF	20	2.000/50.80	1.900/48.26			
65039-218LF	19	1.900/48.26	1.800/45.72			
65039-219LF	18	1.800/45.72	1.700/43.18			
65039-220LF	17	1.700/43.18	1.600/40.64			
65039-221LF	16	1.600/40.64	1.500/38.10			
65039-222LF	15	1.500/38.10	1.400/35.56			
65039-223LF	14	1.400/35.56	1.300/33.02			
65039-224LF	13	1.300/33.02	1.200/30.48			
65039-225LF	12	1.200/30.48	1.100/27.94			
65039-226LF	11	1.100/27.94	1.000/25.40			
65039-227LF	10	1.000/25.40	.900/22.86			
65039-228LF	9	.900/22.86	.800/20.32			
65039-229LF	8	.800/20.32	.700/17.78			
65039-230LF	7	.700/17.78	.600/15.24			
65039-231LF	6	.600/15.24	.500/12.70			
65039-232LF	5	.500/12.70	.400/10.16			
65039-233LF	4	.400/10.16	.300/7.62			
65039-234LF	3	.300/7.62	.200/5.08			
65039-235LF	2	.200/5.08	.100/2.54			
65039-236LF	1	.100/2.54		NOTE 9	NOTE 9	2

mat'l. code SEE NOTE 1		surface ASME Y14.5		tolerance ASME Y14.5		projection 		product family PV HOUSINGS	
ltr	ecn no	dr	date	tolerances unless otherwise specified				title	
BE				angles	XX*01/X*3	INCH/MM		MINI LATCH HOUSING	
					XXX*005/XX*13			SINGLE ROW .100 [2.54] CC	
				0'±2'	XXXX*0020/XXX*051	scale 1:1		dwg no	
				dr	M. CORNMAN	1990-01-31		sheet 10 of 12	
				enr	H. SUNDY	1990-01-31		size	
				chr	H. SUNDY	1990-01-31		A4	
				appd	H. SUNDY	1990-01-31		type	
sheet index	revision sheet								



PRODUCT NO	NO.OF POS.	DIM A MAX	DIM B	SPECIAL MARKINGS	CUSTOMER RESTRICTED	CONFIGURATION
65039-237LF	8	.800/20.32	.700/17.78	A		2
65039-238LF	8	.800/20.32	.700/17.78	B		
65039-239LF	10	1.000/25.40	.900/22.86	C		
65039-240LF	5	.500/12.70	.400/10.16	C		
65039-241LF	8	.800/20.32	.700/17.78	D		
65039-242LF	8	.800/20.32	.700/17.78	E		
65039-243LF	6	.600/15.24	.500/12.70	E		
65039-244LF	10	1.000/25.40	.900/22.86	A		
65039-245LF	4	.400/10.16	.300/7.62	A		
65039-246LF	9	.900/22.86	.800/20.32	A		
65039-247LF	7	.700/17.78	.600/15.24	A		
65039-248LF	20	2.000/50.80	1.900/48.26	A		
65039-249LF	3	.300/7.62	.200/5.08	C		
65039-250LF	8	.800/20.32	.700/17.78	F		
65039-251LF	16	1.600/40.64	1.500/38.10	F		
65039-252LF	20	2.000/50.80	1.900/48.26	F		
65039-253LF	24	2.400/60.96	2.300/58.24	F		
65039-254LF	19	1.900/48.26	1.800/45.72	E		
65039-255LF	33	3.300/83.82	3.200/81.28	E		
65039-256LF	7	.700/17.78	.600/15.24	E		
65039-257LF	4	.400/10.16	.300/7.62	F		
65039-258LF	12	1.200/30.48	1.100/27.94	F		
65039-259LF	14	1.400/35.56	1.300/33.02	F		
65039-260LF	6	.600/15.24	.500/12.70	A		
65039-261LF	2	.200/5.08	.100/2.54	A		
65039-262LF	2	.200/5.08	.100/2.54	F		
65039-263LF	10	1.000/25.40	.900/22.86	F		
65039-264LF	8	.800/20.32	.700/17.78	G		
65039-265LF	13	1.300/33.02	1.200/30.48	A		
65039-266LF	11	1.100/27.94	1.000/25.40	A		
65039-267LF	14	1.400/35.56	1.300/33.02	A		
65039-268LF	21	2.100/53.34	2.000/50.80	A		
65039-269LF	2	.200/5.08	.100/2.54	C		
65039-270LF	8	.800/20.32	.700/17.78	C		
65039-271LF	17	1.700/43.18	1.600/40.64	A		
65039-272LF	7	.700/17.78	.600/15.24	H		
65039-273LF	32	3.200/81.28	3.100/78.74	A		
65039-274LF	3	.300/7.62	.200/5.08	A		
65039-275LF	16	1.600/40.64	1.500/38.10	E		
65039-276LF	25	2.500/63.50	2.400/60.96	E		
65039-277LF	5	.500/12.70	.400/10.16	J		2

mat'l. code		surface		tolerance		projection		product family	
SEE NOTE 1		ASME Y14.5		ASME Y14.5				PV HOUSINGS	
ltr	ecr no	dr	date	tolerances unless otherwise specified				title	
BE				angles $\frac{XX \pm .01}{XX \pm .005}$		INCH/MM		MINI LATCH HOUSING SINGLE ROW .100 [2.54] CC	
				0' ± 2'		scale 1:1		dwg no	
				dr M. CORNMAN 1990-01-31				sheet 11 of 12	
				engr H. SUNDY 1990-01-31				size A4	
				chr H. SUNDY 1990-01-31				type Product Customer Drawing	
				appd H. SUNDY 1990-01-31					
sheet index	revision sheet								



PRODUCT NO	NO.OF POS.	DIM A MAX	DIM B	SPECIAL MARKINGS	CUSTOMER RESTRICTED	CONFIGURATION
65039-278LF	24	2.400/60.96	2.300/58.24	A		2
65039-279LF	27	2.700/68.58	2.600/66.04	A		
65039-280LF	33	3.300/83.82	3.200/81.28	A		
65039-281LF	29	2.900/73.66	2.800/71.12	A		
65039-282LF	5	.500/12.70	.400/10.16	A		
65039-283LF	7	.700/17.78	.600/15.24	K		
65039-284LF	3	.300/7.62	.200/5.08	E		
65039-285LF	9	.900/22.86	.800/20.32	E		
65039-286LF	11	1.100/27.94	1.000/25.40	E		
65039-287LF	25	2.500/63.50	2.400/60.96	A		
65039-288LF	15	1.500/38.10	1.400/35.56	A		
65039-289LF	4	.400/10.16	.300/7.62	C		
65039-290LF	12	1.200/30.48	1.100/27.94	A		
65039-291LF	4	.400/10.16	.300/7.62	L		
65039-292LF	16	1.600/40.64	1.500/38.10	A		
65039-293LF	18	1.800/45.72	1.700/43.18	A		
65039-294LF	19	1.900/48.26	1.800/45.72	A		
65039-295LF	22	2.200/55.88	2.100/53.34	A		
65039-296LF	23	2.300/58.24	2.200/55.88	A		
65039-297LF	26	2.600/66.04	2.500/63.50	A		
65039-298LF	28	2.800/71.12	2.700/68.58	A		
65039-299LF	30	3.000/76.20	2.900/73.66	A		
65039-300LF	31	3.100/78.74	3.000/76.20	A		
65039-301LF	34	3.400/86.36	3.300/83.82	A		
65039-302LF	35	3.500/88.90	3.400/86.36	A		
65039-303LF	36	3.600/91.44	3.500/88.90	A		
65039-304LF	2	.200/5.08	.100/2.54	E		
65039-305LF	2	.200/5.08	.100/2.54	M		
65039-306LF	3	.300/7.62	.200/5.08	N		
65039-307LF	5	.500/12.70	.400/10.16	N		
65039-308LF	9	.900/22.86	.800/20.32	F		2

mat'l. code		surface		tolerance		projection		product family	
SEE NOTE 1		ASME Y14.5		ASME Y14.5				PV HOUSINGS	
ltr	ecn no	dr	date	tolerances unless otherwise specified				title	
BE				angles	XX*.01/X*.3	INCH/MM		MINI LATCH HOUSING	
					XXX*.005/XX*.13			SINGLE ROW .100 [2.54] CC	
				0'±2'	XXXX*.0020/XXX*.051	scale 1:1		dwg no	
				dr	M. CORNMAN			sheet 12 of 12	
				enr	H. SUNDY			size	
				chr	H. SUNDY			A4	
				appd	H. SUNDY			type	
sheet index	revision sheet							Product Customer Drawing	