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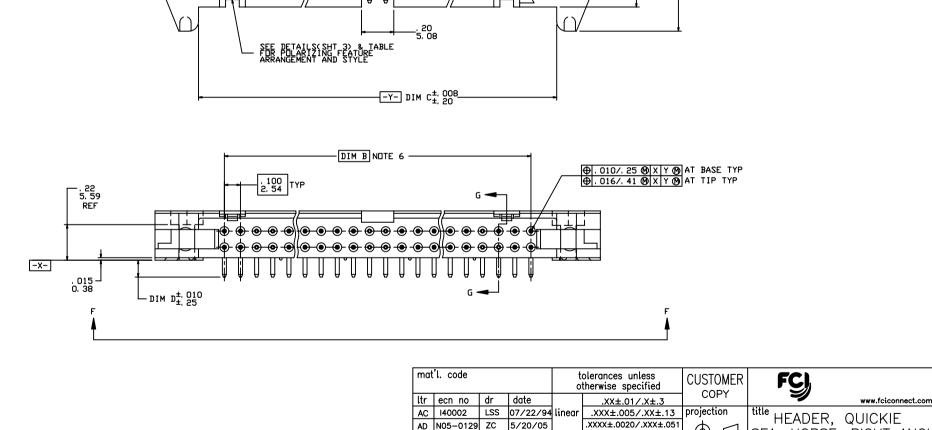
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2008/08/22 dr J. SHREINER 1/16/90

M. SMYK

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_100 ±.003 2.54 ±.08 TYP N⊡N-ACCUMULATIVE

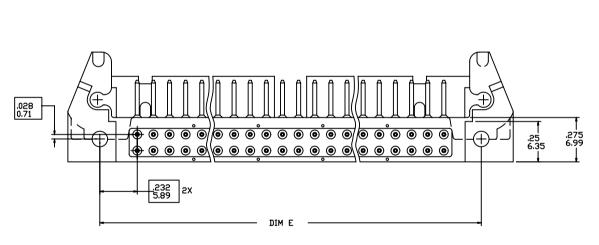
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RECOMMENDED HOLE PATTERN

NDTE 8

VIEW F-F

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SECTION G-G

_.100 __.2.54

> — .05 1.27 MAX FLASH

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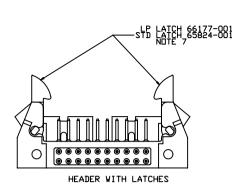
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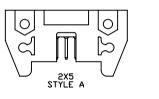
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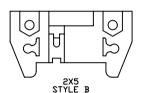
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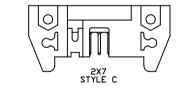
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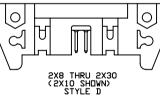


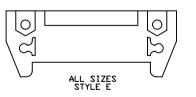
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NDTES

- 1. RECOMMENDED MOUNTING SCREW SIZE: #2-56 FILLISTER HD MACH SCREW, 3/8' LG FOR 1/16' & 3/32' BDARD, 7/16' LG FOR 1/8' BDARD.
- (2) MOLDING MAT'L' 30% GLASS FILLED POLYESTER, FLAME RETARDANT PER UL-94V-0, COLDR' BLUE.

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- (3) PIN MAT' L: 3/4 HARD PHOS BRONZE ALLOY UNS C-51000.
- 4. 1 * MAX DRAFT PERMISSIBLE ON ALL SURFACES UNLESS OTHERWISE SPECIFIED.
- 5. PLATING ON LEAD-IN PORTION OF PIN IS MANUFACTURING OPTION.
- (6) B BASIC DIM SHALL BE LOCATED SYMMETRICAL TO DATUM -Y-.
- (7) LOW PROFILE LATCHES TO BE USED WITH FEMALE CONNECTOR WITHOUT STRAIN RELIEF. STANDARD LATCHES TO BE USED WITH FEMALE CONNECTOR WITH STRAIN RELIEF.
- (8) .040±.003/1.02±.08 DIA HOLE TYP FOR SQ PINS, .035±.003/.89±.08. DIA HOLE TYP FOR RND PINS.
- 9 A. RETENTION FEATURE AVAILABLE ON CONNECTORS WITH . 105/2.67, . 120/3.05, DR . 150/3.81 TAIL LENGTH. RETENTION P/N INCLUDES THE LETTER 'R' AFTER THE EXISTING P/N. EXAMPLE: 65823-XXX FOR EXISTING P/N 65823-XXX FOR RETENTION P/N RETENTION FEATURE LOCATION IS MANUFACTURERS OPTION.
 - B. RDUND PINS HAVE 15 LBS/6.8 KGS MAX INSERTION AND . 25 LB/. 1 KG MIN RETENTION FORCE WHEN USED IN . 035±. 003/. 89±. 08 DIA HOLES AND . 062/1.57 THICK PC BOARD.
 - C. SQUARE PINS HAVE A 15 LBS/6.8 KG MAX INSERTION AND .5 LB/.2 KG MIN RETENTION FORCE WHEN USED IN .040±.003/1.02±.08 DIA HOLES AND .062/1.57 THICK PC BOARD.
- 10. 65496-***LF IS JUST A LEAD FREE PRODUCT.
- 11. THE HOUSING OF XXXXX-XYYLF WILL WITHSTAND EXPOSUURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER PROCESS.
- 12. PLATING OPTION: MAYBE EITHER GOLD OR GXT PLATING AT MANUFACTURER'S OPTION .

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Γ	ltr	ecn	n no	dr	date	tolerances unless otherwise specified .XX±.01/.X±.3 linear .XX±.005/.XX±.13 .XXX±.0020/.XX±.00 angles 0*±2* dr J. SHREINER 1/16/9 engr M. SMYK 1/16/9 chr M. SMYK 1/16/9 appd M. SMYK 1/16/9																nect.c	om
F	AF					linec	.xxxx±.0020/.x angles 0°±2°					proj	ectior	۱	title	HF		FR	0	UIC	KIF	-	
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В

		SIZE	LATCHE			DIM	A	DIM	B	DIM	1 C	DIM D	DIM	E	TERMINAL PLATING NDTE 12	s
658	23-001(LF)	2x5	ND	RN	D	1. 260/3	32. 00	. 400/1	0.16	. 720/1	8. 29	. 105/2. 67	. 86/2	1. 8	304" /. 76 Au EVER 504" / 1. 274NI	
t	-002(LF)	ł	t	SQ		1			t		t	. 105/2. 67		t	150u°/3.81u Sn	
	-003(LF)			RN	D							. 150/3. 81			304 /. 76 Au OVER 504 /1. 274NI	
	-004(LF)			SQ								. 150/3. 81			150u" /3. 81u Sn	
	-005(LF)			SG					1			. 675/17. 15			304" /. 76 Au OVER 504" / 1. 274NI	
	-006(LF)	2×5		SG	1	1. 260/3	32. 00	. 400/1	0.16	. 720/1	8. 29	. 675/17. 15	. 86/21	. 8	150u°/3.81u Sn	
	-007(LF)	2x7		RN	D	1. 460/3	37. 08	. 600/1	5. 24	. 920/2	23. 37	. 105/2. 67	1. 06/2	6. 9	304" /. 76 Au EVER 504" / 1. 274NI	
	-008(LF)	ł		SQ		1			t		t	. 105/2. 67		t	150u°/3.81u Sn	
	-009(LF)			RN	D							. 150/3. 81			304" /. 76 Au EVER 504" / 1. 274Ni	
	-010(LF)			SQ								. 150/3. 81			150ur /3. 81u Sn	
T	-011(LF)			SG	,				l –		i i	. 675/17. 15		1	304" /. 76 Au OVER 504" / 1. 274NI	
	-012(LF)	2x7		SG	1	1. 460/3	37. 08	. 600/1	5. 24	. 920/2	23. 37	. 675/17. 15	1. 06/2	6. 9	150u°/3.81u Sn	
	-013(LF)	2×8		RN	D	1. 560/3	39. 62	. 700/1	7. 78	1. 020/	/25. 91	. 105/2. 67	1. 16/2	9.4	304" /. 76 Au EVER 504" / 1. 274NI	
	-014(LF)	t		SQ					t		t	. 105/2. 67		t	150ur /3. 81u Sn	
	-015(LF)			RN	D							. 150/3. 81			304" /. 76 Au OVER 504" / 1. 274Ni	
	-016(LF)			SQ								. 150/3. 81			150ur /3. 81u Sn	
	-017(LF)			SG	,				1			. 675/17. 15		1	304" /. 76 Au OVER 504" / 1. 274NI	
	-018(LF)	2×8		SG	1	1. 560/3	39. 62	. 700/1	7. 78	1. 020/	/25. 91	. 675/17. 15	1. 16/2	9.4	150u°/3.81u Sn	
	-019(LF)	2×10		RN	D	1. 760/-	44. 70	. 900/2	2. 86	1. 220/	/30. 99	. 105/2. 67	1. 36/3	4. 5	304" /. 76 Au OVER 504" / 1. 274NI	
	-020(LF)	1		SQ		1			t		t	. 105/2. 67		t	150ur /3. 81u Sn	
	-021(LF)			RN	D							. 150/3. 81			30u" /. 76 Au EVER 50u" / 1. 27uNi	
	-022(LF)			SQ								. 150/3. 81	1		150u" /3. 81u Sn	
	-023(LF)			SG	2		,		1		1	. 675/17. 15		1	304" /. 76 Au OVER 504" / 1. 274NI	
	-024(LF)	2×10		SG	1	1. 760/-	44. 70	. 900/2	2. 86	1. 220/	/30. 99	. 675/17. 15	1. 36/3	4. 5	150u"/3.81u Sn	
	-025(LF)	2×13		RN	D	2. 060/9	52. 32	1. 200/	30. 48	1. 520/	/38. 61	. 105/2. 67	1.66/4	2. 1	30u" /. 76 Au EVER 50u" / 1. 27uNi	
	-026(LF)	ľ		SQ					t		t	. 105/2. 67		1	150ur /3. 81u Sn	
	-027(LF)			RN	D							. 150/3. 81			30u" /. 76 Au EVER 50u" / 1. 27uNi	
	-028(LF)			SQ								. 150/3. 81			150u°/3.81u Sn	
	-029(LF)			SG	1				+		•	. 675/17. 15			304"/. 76 Au OVER 504"/1. 274NI	
Ι	-030(LF)	2×13		SG		2. 060/3	52. 32	1. 200/	30. 48	1. 520/	′38. 61	. 675/17. 15	1. 66/4	2. 1	150u"/3.81u Sn	
	-031(LF)	2×17		RN	D	2. 460/	62. 48	1. 600/	40. 64	1. 920/	48. 77	. 105/2. 67	2. 06/5	2. 3	304"/. 76 Au OVER 504"/1. 274NI	
	-032(LF)	1		SQ					1		1	. 105/2. 67		t	150u°/3, 81u Sn	
	-033(LF)			RN	D							. 150/3. 81			304"/. 76 Au OVER 504"/1. 274Ni	
	-034(LF)			SQ								. 150/3. 81			150u"/3.81u Sn	
Ţ	-035(LF)			SG					•		•	. 675/17. 15			304"/. 76 Au OVER 504"/1. 274NI	
658	23-036(LF)	2×17	ND	SG	<u>а</u> Т	2. 460/0	62. 48	1.600/	40. 64	1. 920/	48. 77	. 675/17. 15	2. 06/5	2. 3	150u² /3. 81u Sn	

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							dr	es 0°±2° J. SHREINER 1/1				6/90	INC	сн/м			uct fa		QU	ICKIE			cod	е	1
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658	323-037(LF)	2×2	0	ND	RND	2. 760,	70.10	1. 900/	48. 26	2. 220/	56. 39	. 105/2. 67	2. 36/59	. 9	30u"/. 76u Au OVER 50u"/1. 27u Ni	I	D
t	-038 (LF)	1		1	SQ		t		Î			. 105/2. 67			150u"/3.81u Sn		t
	-039(LF)				RND							. 150/3. 81			30u" /. 76u Au OVER 50u" / 1. 27u Ni		
	-040(LF)				SQ							. 150/3. 81			150u°/3.81u Sn		
	-041 (LF)	ļ			SQ		ł		ļ			. 675/17. 15			30u" /. 76u Au OVER 50u" / 1. 27u Ni		
	-042(LF)	2×2	0		SQ	2. 760,	70.10	1. 900/	48. 26	2. 220/	56. 39	. 675/17. 15	2. 36/59	. 9	150u"/3.81u Sn		
	-043(LF)	2×2	:5		RND	3. 260,	′82. 80	2. 400/	60. 96	2. 720/	69. 09	. 105/2. 67	2. 86/72	. 6	30u"/. 76u Au OVER 50u"/1. 27u Ni		
	-044(LF)	t			SQ		t		t	1		. 105/2. 67	t t		150u″/3.81u Sn		
	-045(LF)				RND							. 150/3. 81			30u"/. 76u Au OVER 50u"/1. 27u Ni		Γ
	-046(LF)				SQ							. 150/3. 81			150u°/3.81u Sn		
	-047(LF)	ļ			SQ		ł		ł			. 675/17. 15			30u"/. 76u Au OVER 50u"/1. 27u Ni		L
Τ	-048(LF)	2×2	:5	ND	SQ	3. 260,	′82. 80	2.400/	60. 96	2. 720/	69. 09	. 675/17. 15	2. 86/72	. 6	150u″/3.81u Sn	1	D
Т	-049(LF)	2×5	;	STD	RND	1. 260,	′32. OO	. 400/1	0.16	. 720/1	8. 29	. 105/2. 67	. 86/21.	8	30u"/. 76u Au OVER 50u"/1. 27u Ni	4	A
Τ	-050 (LF)	t		ł	SQ		t		†		•	. 105/2. 67	t t		150u″/3.81u Sn		t
Τ	-051 (LF)				RND							. 150/3. 81			30u"/. 76u Au OVER 50u"/1. 27u Ni		
T	-052 (LF)				SQ							. 150/3. 81			150u″/3.81u Sn		Γ
	-053(LF)				SQ		ł					. 675/17. 15			30u" /. 76u Au OVER 50u" / 1. 27u Ni		L
	-054 (LF)	2×5	;		SQ	1. 260/	/32. 00	. 400/1	0.16	. 720/1	8. 29	. 675/17. 15	. 86/21.	8	150u″/3.81u Sn	4	A
T	-055 (LF)	2x7			RND	1. 460,	/37. 08	. 600/1	5. 24	. 920/2	3. 37	. 105/2. 67	1. 06/26	. 9	30u" /. 76u Au OVER 50u" / 1. 27u Ni		С
	-056 (LF)	t			SQ		t		t			. 105/2. 67	1		150u″/3.81u Sn	1	t
	-057 (LF)				RND							. 150/3. 81			30u" /. 76u Au OVER 50u" / 1. 27u Ni		Γ
T	-058 (LF)				SQ							. 150/3. 81			150u″/3.81u Sn		Γ
1	-059 (LF)				SQ		ł				,	. 675/17. 15			30u" /. 76u Au OVER 50u" /1. 27u Ni		F
	-060 (LF)	2x7			SQ	1. 460,	/37. 08	. 600/1	5. 24	. 920/2	3. 37	. 675/17. 15	1. 06/26	. 9	150u″/3.81u Sn	0	С
T	-061 (LF)	2×8	-		RND	1. 560/	/39.62	. 700/1	7. 78	1. 020/	25. 91	. 105/2. 67	1. 16/29	. 4	30u" /. 76u Au OVER 50u" / 1. 27u Ni	I	D
T	-062 (LF)	t			SQ		t		t	1	1	. 105/2. 67	t t		150u°/3.81u Sn	1	ł
	-063(LF)				RND	İ						. 150/3. 81			30u" /. 76u Au OVER 50u" /1. 27u Ni		
╈	-064 (LF)				SQ							. 150/3. 81			150u″/3.81u Sn		
╈	-065(LF)		\uparrow		SQ		ł		ł			. 675/17. 15			30u" /. 76u Au OVER 50u" /1. 27u Ni		Γ
	-066 (LF)	2×8			SQ	1. 560/	/39.62	. 700/1	7. 78	1. 020/	25. 91	. 675/17. 15	1. 16/29	. 4	150u°/3.81u Sn		
╈	-067 (LF)	2×1	0		RND	1. 760,	44. 70	. 900/2	2. 86	1. 220/	30. 99	. 105/2. 67	1. 36/34	. 5	30u" /. 76u Au OVER 50u" / 1. 27u Ni		
╈	-068 (LF)	t	\uparrow		SQ		t		t		1	. 105/2. 67	t t		150u°/3.81u Sn		
╈	-069(LF)		1		RND							. 150/3. 81			30u" /. 76u Au OVER 50u" /1. 27u NI		F
╈	-070(LF)				SQ	1						. 150/3. 81			150u°/3.81u Sn		F
+	-071 (LF)	\pm	+		SQ	1	1		l –			. 675/17. 15			30u"/. 76u Au OVER 50u"/1. 27u Ni		F

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				angles	s 0°±:	2*	। ए ज	SEA, HORSE, F	RIGHT ANGLE
				dr ر	J. SHREINER	1/16/90		product family QUICKIE	code
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				PDA	M: Rev:A	716/90	Ser Atus Re	leased 6 ମ୍ମିଖିୟେ:	Apr 12 perfect
				appd	M. SMYK	1/16/90	5:1	A C C C C C C C C C C C C C C C C C C C	ן לי ^{ייין לי} [5' of 21]

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		SIZE			PIN SHAPE	DIM	1 A	DIM	В	DIM	1 C	DIM D	DIM	Ε	TERMINAL PLATING NDTE 12	51
65	5823-073 (LF)	2×13	51	מז	RND	2. 060/	52. 32	1. 200/	30. 48	1. 520/	′38. 61	. 105/2. 67	1.66/4	2. 1	30u" /. 76u Au OVER 50u" /1. 27u Ni	
t	-074 (LF)	t	1	•	SQ		t		t		t	. 105/2. 67		t	150ur /3. 81ur 1/27u Ni	+
	-075 (LF)				RND							. 150/3. 81			30u" /. 76u Au OVER 50u" /1. 27u Ni	+
	-076 (LF)				SQ	1						. 150/3. 81	1		150u° /3. 81u′ 1/27u Ni	
1	-077 (LF)				SQ		1				ļ	. 675/17. 15			30u" /. 76u Au OVER 50u" /1. 27u Ni	1
1	-078 (LF)	2×13			SQ	2. 060/	52. 32	1. 200/	30. 48	1. 520/	/38. 61	. 675/17. 15	1.66/4	2. 1	150u° /3. 81u′ 1/27u Ni	1
	-079 (LF)	2×17			RND	2. 460/	62. 48	1. 600/	40. 64	1. 920/	48. 77	. 105/2. 67	2. 06/5	2. 3	30u" /. 76u Au OVER 50u" / 1. 27u Ni	
1	-080 (LF)	t			SQ		t		t		t	. 105/2. 67		t	150u [•] /3. 81u′ 1/27u Ni	+
1	-081 (LF)				RND							. 150/3. 81			30u" /. 76u Au OVER 50u" /1. 27u Ni	+
1	-082 (LF)				SQ							. 150/3. 81			150u° /3. 81u′ 1/27u Ni	+
1	-083 (LF)				SQ		•		;		ļ	. 675/17. 15	1	l –	30u" /. 76u Au OVER 50u" /1. 27u Ni	+
┫	-084 (LF)	2×17			SQ	2. 460/	62. 48	1. 600/	40. 64	1. 920/	48. 77	. 675/17. 15	2. 06/5	2. 3	150u° /3. 81u′ 1/27u Ni	+
1	-085 (LF)	2×20			RND	2. 760/	70. 10	1. 900/	48. 26	2. 220/	/56. 39	. 105/2. 67	2. 36/5	9. 9	30u" /. 76u Au OVER 50u" /1. 27u Ni	+
1	-086 (LF)	t			SQ		t		t		t	. 105/2. 67		t	150u [•] /3. 81u′ 1/27u Ni	+
1	-087 (LF)				RND							. 150/3. 81			30u" /. 76u Au OVER 50u" / 1. 27u Ni	+
1	-088 (LF)				SQ							. 150/3. 81			150u° /3. 81u′ 1/27u Ni	+
1	-089 (LF)				SQ		1					. 675/17. 15			30u" /. 76u Au OVER 50u" /1. 27u Ni	+
1	-090 (LF)	2×20			SQ	2. 760/	70. 10	1. 900/	48. 26	2. 220/	′56. 39	. 675/17. 15	2. 36/5	9. 9	150u" /3. 81u' 1/27u Ni	+
	-091 (LF)	2×25			RND	3. 260/	82. 80	2. 400/	60. 96	2. 720/	69. 09	. 105/2. 67	2. 86/7	2. 6	30u" /. 76u Au OVER 50u" /1. 27u Ni	
	-092 (LF)	t			SQ		t		t		t	. 105/2. 67		t	150u° /3. 81u′ 1/27u Ni	
	-093 (LF)				RND							. 150/3. 81			30u" /. 76u Au OVER 50u" /1. 27u Ni	+
1	-094 (LF)				SQ							. 150/3. 81			150u° /3. 81u′ 1/27u Ni	+
1	-095 (LF)				SQ		l –					. 675/17. 15			30u" /. 76u Au OVER 50u" /1. 27u Ni	1
1	-096 (LF)	2x25	51	מו	SQ	3. 260/	82. 80	2. 400/	60. 96	2. 720/	69. 09	. 675/17. 15	2. 86/7	2.6	150u' /3. 81u' 1/27u Ni	+
┫	-097 (LF)	2×30	N	0	RND	3. 760/	95. 50	2. 900/	73. 66	3. 220/	/81. 79	. 105/2. 67	3. 36/8	5. 3	30u" /. 76u Au OVER 50u" / 1. 27u Ni	\top
1	-098 (LF)	t	1	1	SQ		t		t		t	. 105/2. 67		t	150u° /3, 81u′ 1/27u Ni	
1	-099 (LF)				RND							. 150/3. 81			30u" /. 76u Au OVER 50u" / 1. 27u Ni	
╡	-100 (LF)				SQ							. 150/3. 81			150u° /3, 81u′ 1/27u Ni	1
╡	-101 (LF)				SQ							. 675/17. 15			304 /. 764 Au OVER 504 /1. 274 Ni	\top
1	-102 (LF)		N	0	SQ							. 675/17. 15		1	150u° /3, 81u′ 1/27u Ni	1
╡	-103 (LF)		51	מו	RND							. 105/2. 67			30u" /. 76u Au OVER 50u" / 1. 27u Ni	1
╡	-104 (LF)		1	}	SQ							. 105/2. 67			150u° /3, 81u′ 1/27u Ni	\top
┫	-105 (LF)				RND							. 150/3. 81			30u" /. 76u Au OVER 50u" / 1. 27u Ni	+
┥	-106 (LF)				SQ					1	1	. 150/3. 81	1		150u" /3. 81u' 1/27u Ni	+
1	-107 (LF)				SQ		ļ		ļ			. 675/17. 15		l –	30u" /. 76u Au OVER 50u" /1. 27u Ni	+
65	823-108 (LF)	2x30	51	rn	SQ	3. 760/	95.50	2, 900/	73 66	3. 220/		. 675/17. 15	3. 36/8	53	150u [•] /3, 81u [•] 1/27u Ni	+

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		SIZE	LATCHES NDTE 7	PIN SHAPE	DIM A	DIM B	DIM C	DIM	D	DIM E	TERMINAL PLATING NDTE 12	STYLE
55	823-109(LF)	2×5	ND	SQ	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 105/2	. 67	. 86/21. 8	30u"/. 76u Au OVER 50u"/1. 2	27u Ni A
t	-110(LF)	2×7	ľ	l t	1. 460/37. 08	. 600/15. 24	. 920/23. 37		t	1. 06/26. 9	t	С
	-111(LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		D
	-112(LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		
	-113(LF)	2×13			2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
	-114(LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3		
	-115(LF)	2×20			2. 760/70. 10	1. 900/48. 26	2, 220/56, 39			2, 36/59, 9		
	-116(LF)	2×25			3. 260/82. 80	2. 400/60. 96	2. 720/69. 09			2. 86/72. 6		
	-117(LF)	2×30	ND		3. 760/95. 50	2. 900/73. 66	3. 220/81. 79			3. 36/85. 3		D
	-118(LF)	2×5	STD		1. 260/32. 00	. 400/10. 16	. 720/18. 29			. 86/21. 8		A
	-119(LF)	2×7			1. 460/37. 08	. 600/15. 24	. 920/23. 37			1. 06/26. 9		С
	-120(LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		D
	-121(LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		1
	-122(LF)	2×13			2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
Τ	-123(LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2. 06/52. 3		
	-124(LF)	2×20			2. 760/70. 10	1. 900/48. 26	2, 220/56, 39			2, 36/59, 9		
	-125(LF)	2×25			3. 260/82. 80	2. 400/60. 96	2. 720/69. 09		ļ	2. 86/72. 6	ł	
	-126(LF)	2×30	STD	SQ	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 105/2	2.67	3. 36/85. 3	304 /. 764 Au OVER 504 /1. 2	27uNi D
	-127(LF)	2×5	ND	RND	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 150/3	8. 81	. 86/21. 8	30u"/. 76u GXT/GOLD FLASH	A
	-128(LF)	2×7	1	l t	1. 460/37. 08	. 600/15. 24	. 920/23. 37		t	1. 06/26. 9	t t	С
	-129(LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		D
	-130(LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		
	-131(LF)	2×13			2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
Τ	-132(LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3		
Τ	-133(LF)	2×20			2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9		
	-134(LF)	2×25			3. 260/82. 80	2, 400/60, 96	2. 720/69. 09			2. 86/72. 6		
T	-135(LF)	2×30	ND		3. 760/95. 50	2. 900/73. 66	3. 220/81. 79			3. 36/85. 3		D
1	-136(LF)	2×5	STD		1. 260/32. 00	. 400/10. 16	. 720/18. 29			. 86/21. 8		A
	-137(LF)	2×7	1		1. 460/37. 08	. 600/15. 24	. 920/23. 37			1. 06/26. 9		С
T	-138(LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		D
1	-139(LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		1
1	-140(LF)	2×13			2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
1	-141(LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2. 06/52. 3		
1	-142(LF)	2×20			2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9		
	-143(LF)	2×25			3. 260/82. 80	2. 400/60. 96	2. 720/69. 09			2. 86/72. 6		
55	823-144(LF)	2×30	STD	RND	3, 760/95, 50	2, 900/73, 66	3. 220/81. 79	. 150/3		3, 36/85, 3	304 /. 764 GXT/GOLD FLASH	D

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			SI	IZE	LATCHES NOTE 7	P I N SHAPE	DIM	A	DIM	1 B	DIM	С	DIM D	DIM	E	TERMINAL PLATING NOTE 12	STI	YLE
	65	823-145 (LF)	2>	×5	LP	RND	1. 260/	32. 00	. 400/1	Image: constraint of the second se	. 720/1	8. 29	. 105/2. 67	. 86/21	. 8	30u' /. 76u Au OVER 50u" /1. 27u Ni		A
	t	-146(LF)		t	t t	SQ		•		1		t	. 105/2. 67		1	150u" /3.81u Sn		t
		-147(LF)				RND							. 150/3. 81			30u' /. 76u Au OVER 50u" / 1. 27u Ni		
		-148(LF)				SQ							. 150/3. 81			150u″ /3.81u Sn		
		-149(LF)		ļ		SQ						ļ	. 675/17. 15		,	30u' /. 76u Au OVER 50u" / 1. 27u Ni		•
		-150(LF)	2>	×5		SQ	1. 260/	32. 00	. 400/1	0.16	. 720/1	8. 29	. 675/17. 15	. 86/21	. 8	150u° /3.81u Sn		A
		-151 (LF)	2>	×7		RND	1. 460/	37. 08	. 600/1	5. 24	. 920/2	3. 37	. 105/2. 67	1. 06/2	6. 9	30u' /. 76u Au OVER 50u' /1. 27u Ni	1	С
		-152(LF)		f		SQ		•					. 105/2. 67			150u″ /3.81u Sn		t
		-153(LF)				RND							. 150/3. 81			30u' /. 76u Au OVER 50u" / 1. 27u Ni		
		-154(LF)				SQ							. 150/3. 81			150u″ /3.81u Sn		
		-155(LF)				SQ		,		ļ			. 675/17. 15			30u' /. 76u Au OVER 50u" / 1. 27u Ni		ļ
		-156 (LF)	2>	×7		SQ	1. 460/	37. 08	. 600/1	5. 24	. 920/2	3. 37	. 675/17. 15	1. 06/2	6. 9	150u″ /3.81u Sn		С
		-157(LF)	2>	×8		RND	1. 560/	39. 62	. 700/1	7. 78	1. 020/	25. 91	. 105/2. 67	1. 16/2	9.4	30u' /. 76u Au OVER 50u" / 1. 27u Ni	1	D
		-158(LF)		t		SQ		•					. 105/2. 67			150u″ /3.81u Sn		t
		-159(LF)				RND							. 150/3. 81			30u' /. 76u Au OVER 50u' /1. 27u Ni		
		-160(LF)				SQ							. 150/3. 81			150u″ /3.81u Sn		
		-161 (LF)				SQ				ļ			. 675/17. 15			30u' /. 76u Au OVER 50u" / 1. 27u Ni		
		-162(LF)	2>	×8		SQ	1. 560/	39. 62	. 700/1	7. 78	1. 020/	25. 91	. 675/17. 15	1. 16/2	9.4	150u″ /3.81u Sn		
		-163(LF)	2>	×10		RND	1. 760/	44. 70	. 900/2	2. 86	1. 220/	30. 99	. 105/2. 67	1. 36/3	4. 5	30u' /. 76u Au OVER 50u" / 1. 27u Ni		
		-164(LF)		t		SQ							. 105/2. 67			150u″ /3.81u Sn		
		-165(LF)				RND							. 150/3. 81			30u' /. 76u Au EVER 50u" /1. 27u Ni		
		-166 (LF)				SQ							. 150/3. 81			150u" /3.81u Sn		
Α		-167(LF)		ł		SQ							. 675/17. 15		,	30u' /. 76u Au OVER 50u" /1. 27u Ni		
		-168(LF)	2>	×10		SQ	1. 760/	44. 70	. 900/2	2. 86	1. 220/	30. 99	. 675/17. 15	1. 36/3	4. 5	150u″ /3.81u Sn		
		-169(LF)	2>	×13		RND	2. 060/	52. 32	1. 200/	30. 48	1. 520/	38. 61	. 105/2. 67	1. 66/4	2. 1	30u' /. 76u Au OVER 50u" / 1. 27u Ni		
		-170(LF)		1		SQ						1	. 105/2. 67			150u" /3.81u Sn		
•		-171 (LF)				RND							. 150/3. 81			30u' /. 76u Au OVER 50u" /1. 27u Ni		
		-172(LF)				SQ							. 150/3. 81			150u" /3.81u Sn		
		-173(LF)		•		SQ		,		ļ		ļ	. 675/17. 15		,	30u' /. 76u Au OVER 50u" / 1. 27u Ni		
		-174(LF)	2>	×13		SQ	2. 060/	52. 32	1. 200/	30. 48	1. 520/	38. 61	. 675/17. 15	1. 66/4	2. 1	150u″ /3.81u Sn		
		-175(LF)	2>	×17		RND	2. 460/	62. 48	1. 600/	40. 64	1. 920/	48. 77	. 105/2. 67	2.06/5	2. 3	30u' /. 76u Au OVER 50u" /1. 27u Ni		
		-176(LF)		1		SQ							. 105/2. 67			150u" /3.81u Sn		
		-177(LF)				RND							. 150/3. 81			30u' /. 76u Au OVER 50u" / 1. 27u Ni		
		-178(LF)				SQ							. 150/3. 81			150u* /3.81u Sn		
	L,	-179(LF)		ł		SQ				ł			. 675/17. 15			30u' /. 76u Au OVER 50u" /1. 27u Ni		ł
	65	823-180 (LF)	2>	×17	LP	SQ	2. 460/	62. 48	1. 600/	40. 64	1. 920/	48. 77	. 675/17. 15	2.06/5	2. 3	150u″ /3.81u Sn	1	D
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	-181(LF) -182(LF) -183(LF) -184(LF) -185(LF) -185(LF) -186(LF) -187(LF) -189(LF) -190(LF) -190(LF) -192(LF) -194(LF) -195(LF) -196(LF) -198(LF) -198(LF) -198(LF) -199(LF)	2×20 2×20 2×20 2×25 2×25 2×30 2×30 2×30 2×30		RND SQ RND SQ SQ SQ RND SQ RND SQ SQ RND SQ SQ RND SQ SQ	2. 760/ 2. 760/ 3. 260/ 3. 260/ 3. 260/ 3. 260/ 3. 760/ 3. 760/	(70. 10 (72. 80 (782. 80)	1. 900/ 1. 900/ 2. 400/ 2. 400/ 2. 400/ 2. 900/	48, 26 (60, 96	2. 220/ 2. 220/ 2. 220/ 2. 720/ 2. 720/ 3. 220/	(56, 39 (69, 09 (69, 09	. 105/2. . 105/2. . 150/3. . 150/3. . 675/11 . 675/11 . 105/2. . 105/2. . 150/3. . 675/11 . 675/11 . 105/2. . 105/2.	67 81 81 7. 15 67 67 81 81 7. 15 7. 15	2. 36/59. 9 2. 36/59. 9 2. 36/59. 9 2. 86/72. 6 2. 86/72. 6 3. 36/85. 3	30u* /. 30u* /. 30u* /. 30u* /. 30u* /. 30u* /.	1500 / 760 DVER 1500 / 760 DVER 1500 / 760 DVER 1500 / 760 DVER 1500 / 760 DVER 1500 /	2 504 / 1. 274 Ni 3. 814 Sn 2 504 / 1. 274 Ni	
	-183(LF) -184(LF) -185(LF) -185(LF) -187(LF) -188(LF) -189(LF) -190(LF) -190(LF) -192(LF) -194(LF) -195(LF) -197(LF) -198(LF) -199(LF)	2×25 2×25 2×30		RND SQ SQ RND SQ RND SQ RND SQ RND SQ	3. 260/ 3. 260/	(82. 80	2.400/	 (60. 96 ↓ √60. 96 	2. 720/ 2. 720/ 2. 720/	769. 09	. 150/3. . 150/3. . 675/17 . 675/17 . 105/2. . 105/2. . 150/3. . 150/3. . 675/17 . 675/17 . 105/2.	81 81 7. 15 67 67 81 81 7. 15 7. 15	2. 86/72. 6	30u* /. 30u* /. 30u* /. 30u* /.	76u DVER 150u*/ 76u DVER 150u*/ 76u DVER 150u*/ 76u DVER 150u*/ 76u DVER	2 504'/1. 274 Ni 3. 814 Sn 2 504'/1. 274 Ni 3. 814 Sn 3. 814 Sn	
	-184(LF) -185(LF) -186(LF) -188(LF) -189(LF) -190(LF) -190(LF) -191(LF) -193(LF) -194(LF) -196(LF) -198(LF) -199(LF) -199(LF)	2×25 2×25 2×30		SQ SQ SQ RND SQ RND SQ SQ SQ RND SQ RND SQ RND SQ	3. 260/ 3. 260/	(82. 80	2.400/	 (60. 96 ↓ √60. 96 	2. 720/ 2. 720/ 2. 720/	769. 09	. 150/3. . 675/17 . 675/17 . 105/2. . 105/2. . 150/3. . 150/3. . 675/17 . 675/17 . 105/2.	81 7. 15 7. 15 67 67 81 81 7. 15 7. 15	2. 86/72. 6	30u* /. 30u* /. 30u* /. 30u* /.	150u*/ 76u DVER 150u*/ 76u DVER 150u*/ 76u DVER 150u*/ 76u DVER	3. 81u Sn 2. 50u ² / 1. 27u Ni 3. 81u Sn	
	-185(LF) -186(LF) -187(LF) -189(LF) -190(LF) -190(LF) -191(LF) -192(LF) -193(LF) -194(LF) -196(LF) -198(LF) -199(LF)	2×25 2×25 2×30		SQ SQ RND SQ RND SQ SQ SQ RND SQ RND SQ RND SQ	3. 260/ 3. 260/	(82. 80	2.400/	 (60. 96 ↓ √60. 96 	2. 720/ 2. 720/ 2. 720/	769. 09	. 675/17 . 675/17 . 105/2. . 105/2. . 150/3. . 150/3. . 675/17 . 675/17 . 105/2.	7. 15 7. 15 67 67 81 81 7. 15 7. 15	2. 86/72. 6	30u" /. 30u" /. 30u" /.	76u DVER 150u*/ 76u DVER 150u*/ 76u DVER 150u*/ 76u DVER	2 504 / 1. 274 Ni 3. 814 Sn 2 504 / 1. 274 Ni 3. 814 Sn 2 504 / 1. 274 Ni 3. 814 Sn 2 504 / 1. 274 Ni 3. 814 Sn 3. 814 Sn	
	-186(LF) -187(LF) -188(LF) -189(LF) -190(LF) -190(LF) -192(LF) -192(LF) -194(LF) -195(LF) -196(LF) -198(LF) -198(LF) -199(LF)	2×25 2×25 2×30		SQ RND SQ RND SQ SQ SQ SQ RND SQ RND SQ RND SQ	3. 260/ 3. 260/	(82. 80	2.400/	 (60. 96 ↓ √60. 96 	2. 720/ 2. 720/ 2. 720/	769. 09	. 675/17 . 105/2. . 105/2. . 150/3. . 150/3. . 675/17 . 675/17 . 105/2.	7. 15 67 67 81 81 7. 15 7. 15	2. 86/72. 6	30u" /. 30u" /. 30u" /.	1500° / 760 DVER 1500° / 760 DVER 1500° / 760 DVER 1500° /	3. 81u Sn 2. 50u ² / 1. 27u Ni 3. 81u Sn 2. 50u ² / 1. 27u Ni 3. 81u Sn 2. 50u ² / 1. 27u Ni 3. 81u Sn	
	-187(LF) -188(LF) -189(LF) -190(LF) -191(LF) -192(LF) -193(LF) -193(LF) -194(LF) -196(LF) -198(LF) -198(LF) -199(LF)	2×25 2×25 2×30		RND SQ RND SQ SQ SQ RND SQ RND SQ SQ	3. 260/ 3. 260/	(82. 80	2.400/	 (60. 96 ↓ √60. 96 	2. 720/ 2. 720/ 2. 720/	769. 09	. 105/2. . 105/2. . 150/3. . 150/3. . 675/17 . 675/17 . 105/2.	67 67 81 81 7. 15 7. 15	2. 86/72. 6	30u" /. 30u" /.	76u DVER 150u* / 76u DVER 150u* / 76u DVER 150u* /	2 504°/1. 274 Ni 3. 814 Sn 2 504°/1. 274 Ni 3. 814 Sn 2 504°/1. 274 Ni 3. 814 Sn	
	-188(LF) -189(LF) -190(LF) -191(LF) -192(LF) -193(LF) -193(LF) -194(LF) -196(LF) -197(LF) -198(LF) -199(LF)	2x25 2x30		SQ RND SQ SQ SQ RND SQ RND SQ SQ	3. 260/	1 782. 80	2. 400/	/60. 96	2. 720/	69. 09	. 105/2. . 150/3. . 150/3. . 675/17 . 675/17 . 105/2.	67 81 81 7. 15 7. 15	2. 86/72. 6	30u" /. 30u" /.	150u* / 76u DVER 150u* / 76u DVER 150u* /	3. 81u Sn 2 50u² / 1. 27u Ni 3. 81u Sn 2 50u² / 1. 27u Ni 3. 81u Sn	
	-189(LF) -190(LF) -191(LF) -192(LF) -193(LF) -193(LF) -194(LF) -196(LF) -196(LF) -198(LF) -198(LF)	2×30		RND SQ SQ SQ RND SQ RND SQ SQ	-				1		. 150/3. . 150/3. . 675/17 . 675/17 . 105/2.	81 81 7. 15 7. 15	+	30u* /.	76u DVER 150u* / 76u DVER 150u* /	2 50u² /1. 27u Ni 3. 81u Sn 2 50u² /1. 27u Ni 3. 81u Sn	
	-190(LF) -191(LF) -192(LF) -193(LF) -194(LF) -195(LF) -196(LF) -198(LF) -199(LF)	2×30		SQ SQ SQ RND SQ RND SQ SQ	-				1		. 150/3. . 675/17 . 675/17 . 105/2.	81 7. 15 7. 15	+	30u* /.	150u*/ 76u OVER 150u*/	3.81u Sn 250u²/1.27u Ni 3.81u Sn	
	-191(LF) -192(LF) -193(LF) -194(LF) -195(LF) -196(LF) -197(LF) -198(LF) -199(LF)	2×30		SQ SQ RND SQ RND SQ	-				1		. 675/17 . 675/17 . 105/2.	7. 15 7. 15	+		76u DVER 150u"/	: 50u²/1.27u Ni 3.81u Sn	
	-192(LF) -193(LF) -194(LF) -195(LF) -196(LF) -197(LF) -198(LF) -199(LF)	2×30		SQ RND SQ RND SQ	-				1		. 675/17 . 105/2.	7. 15	+		150u r /	3.81u Sn	
	-193(LF) -194(LF) -195(LF) -196(LF) -197(LF) -198(LF) -199(LF)	2×30		RND SQ RND SQ	-				1		. 105/2.		+	30u" /.			-
	-194(LF) -195(LF) -196(LF) -197(LF) -198(LF) -199(LF)	2×30		SQ RND SQ	3. 760/	′95. 50	2. 900/	/73. 66	3. 220/	'81. 79 †		67	3. 36/85. 3	30u* /.	76u OVER	50u²/1.27u Ni	
	-195(LF) -196(LF) -197(LF) -198(LF) -199(LF)			RND SQ		•				t	. 105/2.		1 .	1			
	-196(LF) -197(LF) -198(LF) -199(LF)			SQ								67	1 1		150u r /	3.81u Sn	
	-197(LF) -198(LF) -199(LF)								1		. 150/3.	81		30u* /.	76u DVER	50u²/1.27u Ni	
	-198(LF) -199(LF)			SQ			1				. 150/3.	81			150u r /	3.81u Sn	
	-199(LF)	-198(LF) 2x30	<u> </u>		ł		ļ		ļ	. 675/17	7. 15		30u* /.	76u OVER	50u″/1.27u Ni		
-i -i -i -i -i -i		2×5		1 f	3. 760/	95. 50	2. 900/	/73. 66	3. 220/	81. 79	. 675/17	7. 15	3. 36/85. 3		150u r /	3.81u Sn	
-i -i -i -i		240			1. 260/	'32. OO	. 400/1	10. 16	. 720/1	8. 29	. 105/2.	67	. 86/21. 8	30u* /.	76u OVER	50u″/1.27u Ni	
-i -i -i -i	-200(LF)	2x7			1. 460/	′37. O8	. 600/1	15. 24	. 920/2	3. 37	t		1. 06/26. 9			1	
-i -i -i	-201(LF)	2×8			1. 560/	39.62	. 700/1	17. 78	1. 020/	25. 91			1. 16/29. 4				
-i -i	-202(LF)	2×10			1. 760/	44. 70	. 900/2	22. 86	1. 220/	30. 99			1. 36/34. 5				
-i	-203(LF)	2×13			2. 060/	′52. 32	1. 200/	/30.48	1. 520/	38. 61			1. 66/42. 1				
	-204(LF)	2×17			2. 460/	′62. 4 8	1. 600/	/40. 64	1. 920/	48. 77			2. 06/52. 3				
	-205(LF)	2×20			2. 760/	70. 10	1. 900/	48. 26	2. 220/	56. 39			2. 36/59. 9				
-7	-206(LF)	2×25			3. 260/	'82. 80	2. 400/	/60. 96	2. 720/	69. 09			2. 86/72. 6				
-i	-207(LF)	2×30		SQ	3. 760/	'95. 50	2. 900/	/73. 66	3. 220/	81. 79	. 105/2.	67	3. 36/85. 3	30u* /.	76u OVER	: 50u * /1.27u Ni	
	-208(LF)	2×5		RND	1. 260/	'32. OO	. 400/1	10. 16	. 720/1	8. 29	. 150/3.	81	. 86/21. 8	30.	1 /. 76u G	XT/GOLD FLASH	
-i	-209(LF)	2x7			1. 460/	37. 08	. 600/1	15. 24	. 920/2	3. 37	1		1. 06/26. 9			1	
	-210(LF)	2×8			1. 560/	39. 62	. 700/1	17. 78	1. 020/	25. 91			1. 16/29. 4				
-:	-211(LF)	2×10			1. 760/	44. 70	. 900/2	22. 86	1. 220/	30. 99			1. 36/34. 5				
	-212(LF)	2×13			2. 060/	′52. <u>32</u>	1. 200/	/30. 48	1. 520/	38. 61			1. 66/42. 1				
-:	-213(LF)	2×17			2. 460/	′62. 4 8	1. 600/	/40. 64	1. 920/	48. 77			2.06/52.3				
-i	014415	2×20			2. 760/	70. 10	1. 900/	/48. 26	2. 220/	56. 39			2. 36/59. 9				
-i	-214(LF)				3. 260/	′82. 80	2. 400/	60. 96	2. 720/	69. 09			2. 86/72. 6				

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		SIZE	LATCHI NOTE		PIN SHAPE	DIM A	DIM B	DIM C	DIM D		DIM E	TERMINAL NDTE	PLATING 12	STY
65823	-217(LF)	2x5	ND		RND	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 105/2	. 67	. 86/21. 8	30u°/.76u GXT/	GOLD FLASH	
1	-218(LF)	2x7	1		t	1. 460/37. 08	. 600/15. 24	. 920/23. 37			1. 06/26. 9			
	-219(LF)	2×8				1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4			1
	-220(LF)	2×10				1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5			
	-221(LF)	2×13				2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1			
	-222(LF)	2×17				2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2. 06/52. 3			
	-223(LF)	2×20				2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9			
	-224(LF)	2×25				3. 260/82. 80	2. 400/60. 96	2. 720/69. 09			2. 86/72. 6			
	-225(LF)	2×30			RND	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 105/2	. 67	3. 36/85. 3			1
	-226(LF)	2x5			SQ	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 675/1	7. 15	. 86/21. 8			
	-227(LF)	2x7			t	1. 460/37. 08	. 600/15. 24	. 920/23. 37		,	1. 06/26. 9			
	-228(LF)	2×8				1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4			1
	-229(LF)	2×10				1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5			1
	-230(LF)	2×13				2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1			
	-231(LF)	2×17				2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3			
	-232(LF)	2×20				2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9			
	-233(LF)	2×25				3. 260/82. 80	2. 400/60. 96	2. 720/69. 09		,	2. 86/72. 6			
	-234(LF)	2×30	ND		SQ	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 675/1	7.15	3. 36/85. 3			
	-235(LF)	2×5	STI	D	RND	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 105/2	. 67	. 86/21. 8			
	-236(LF)	2x7	t t		t	1. 460/37. 08	. 600/15. 24	. 920/23. 37		•	1. 06/26. 9			(
	-237(LF)	2×8				1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4			1
	-238(LF)	2×10				1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5			1
	-239(LF)	2×13				2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1			
	-240(LF)	2×17				2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3			
	-241(LF)	2×20				2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9			
	-242(LF)	2×25				3. 260/82. 80	2. 400/60. 96	2. 720/69. 09			2. 86/72. 6			
	-243(LF)	2×30			RND	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 105/2	. 67	3. 36/85. 3			1
	-244(LF)	2×5			SQ	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 150/3	. 81	. 86/21. 8			
	-245(LF)	2x7			ł	1. 460/37. 08	. 600/15. 24	. 920/23. 37		1	1. 06/26. 9			
	-246(LF)	2×8				1. 560/39. 62	. 700/17. 78	1. 020/25. 91	1		1. 16/29. 4			1
	-247(LF)	2×10				1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5			1
	-248(LF)	2×13				2. 060/52. 32	1. 200/30. 48	1. 520/38. 61	1		1. 66/42. 1			
	-249(LF)	2×17				2. 460/62. 48	1. 600/40. 64	1. 920/48. 77	1		2. 06/52. 3			
	-250(LF)	2×20				2. 760/70. 10	1. 900/48. 26	2. 220/56. 39	1		2. 36/59. 9			
	-251(LF)	2x25				3. 260/82. 80	2. 400/60. 96	2. 720/69. 09			2. 86/72. 6			
5823	3-252(LF)	2×30	STI		SQ	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 150/3	. 81	3. 36/85. 3	30u" /. 76u GXT/	GOLD FLASH	1

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		SIZE	LATCHES NOTE 7		IN IAPE	DIM A	DIM B	ДІМ С	DIM D		DIM E	TERMINAL PLATING NDTE 12	ST
658	23-253(LF)	2x5	LP	F	RND	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 105/2	. 67	. 86/21. 8	30u /. 76u GXT/GOLD FLASH	
t	-254(LF)	2x7	l t		t	1. 460/37. 08	. 600/15. 24	. 920/23. 37	-	1	1. 06/26. 9	ŕ	
	-255(LF)	2×8				1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		
T	-256(LF)	2×10				1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		
	-257(LF)	2×13				2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
Τ	-258(LF)	2×17				2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3		
Т	-259(LF)	2x20				2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9		
Τ	-260(LF)	2x25			1	3. 260/82. 80	2. 400/60. 96	2. 720/69. 09			2. 86/72. 6		
Τ	-261(LF)	2x30		F	RND	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 105/2	. 67	3. 36/85. 3		
T	-262(LF)	2x5			sq	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 675/1	7. 15	. 86/21. 8		
Τ	-263(LF)	2x7			t	1. 460/37. 08	. 600/15. 24	. 920/23. 37			1. 06/26. 9		
Τ	-264(LF)	2×8				1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		
Т	-265(LF)	2×10				1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		
	-266(LF)	2×13				2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
	-267(LF)	2x17				2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3		
	-268(LF)	2×20				2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9		
	-269(LF)	2x25			ł	3. 260/82. 80	2. 400/60. 96	2. 720/69. 09		,	2. 86/72. 6		
	-270(LF)	2×30	LP		SQ	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 675/1	7. 15	3. 36/85. 3	30u"/.76u GXT/GOLD FLASH	
	-271(LF)	2×5	ND	F	RND	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 105/2	. 67	. 86/21. 8	15u°.38u Au OVER 50u°/1.27u N	li 👘
	-272(LF)	2x7	t		t	1. 460/37. 08	. 600/15. 24	. 920/23. 37			1. 06/26. 9	f	
	-273(LF)	2×8				1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		
Т	-274(LF)	2×10				1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		
Τ	-275(LF)	2×13				2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
Τ	-276(LF)	2×17				2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3		
	-277(LF)	2×20				2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9		
	-278(LF)	2x25				3. 260/82. 80	2. 400/60. 96	2. 720/69. 09			2. 86/72. 6		
	-279(LF)	2×30				3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 105/2	. 67	3. 36/85. 3		
	-280(LF)	2×5				1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 150/3	. 81	. 86/21. 8		
	-281(LF)	2x7				1. 460/37. 08	. 600/15. 24	. 920/23. 37			1. 06/26. 9		
	-282(LF)	2×8				1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		
Τ	-283(LF)	2×10				1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		
Τ	-284(LF)	2×13				2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
	-285(LF)	2×17				2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3		
	-286(LF)	2×20				2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9		
Ţ	-287(LF)	2×25			1	3. 260/82. 80	2. 400/60. 96	2. 720/69. 09			2. 86/72. 6		

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		SIZE	LATCHES NOTE 7	P I N SHAPE	DIM A	DIM B	DIM C	DIM D		DIM E	TERMINAL PLATING NDTE 12	STY
658	323-289(LF)	2×5	ND	SQ	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 105/2	2. 67	. 86/21. 8	15u". 38u Au OVER 50u"/1. 27u Ni	4
1	-290(LF)	2×7	1	l t	1. 460/37. 08	. 600/15. 24	. 920/23. 37		t	1. 06/26. 9	t	(
	-291(LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		1
	-292(LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		
	-293(LF)	2×13			2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
	-294(LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2. 06/52. 3		
	-295(LF)	2×20			2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9		
	-296(LF)	2x25	-		3. 260/82. 80	2. 400/60. 96	2. 720/69. 09		ļ	2. 86/72. 6		
	-297(LF)	2×30	ND	SQ	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 105/2	2. 67	3. 36/85. 3		1
	-298(LF)	2x5	STD	RND	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 675/1	7. 15	. 86/21. 8		1
	-299(LF)	2x7	t	l t	1. 460/37. 08	. 600/15. 24	. 920/23. 37		t	1. 06/26. 9		
	-300(LF)	2x8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		1
	-301(LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		
	-302(LF)	2×13			2.060/52.32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
	-303(LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3		
	-304(LF)	2×20			2.760/70.10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9		
	-305(LF)	2×25			3. 260/82. 80	2. 400/60. 96	2. 720/69. 09		•	2. 86/72. 6		
	-306(LF)	2x30			3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 675/1	7.15	3. 36/85. 3		1
	-307(LF)	2x5			1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 105/2	2. 67	. 86/21. 8		
	-308(LF)	2×7			1. 460/37. 08	. 600/15. 24	. 920/23. 37		1	1. 06/26. 9		(
	-309(LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		1
	-310(LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		1
	-311(LF)	2×13			2.060/52.32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
	-312(LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2. 06/52. 3		
	-313(LF)	2×20			2.760/70.10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9		
	-314(LF)	2x25		•	3. 260/82. 80	2. 400/60. 96	2. 720/69. 09		ļ	2. 86/72. 6		
	-315(LF)	2×30		RND	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 105/2	. 67	3. 36/85. 3		1
	-316(LF)	2×5		SQ	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 150/3	8. 81	. 86/21. 8		
	-317(LF)	2×7			1. 460/37. 08	. 600/15. 24	. 920/23. 37		1	1. 06/26. 9		
	-318(LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4		1
	-319(LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5		
	-320(LF)	2×13			2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1		
	-311(LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3		
	-312(LF)	2×20			2.760/70.10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9		
Ţ	-313(LF)	2×25			3. 260/82. 80	2. 400/60. 96	2. 720/69. 09		↓	2. 86/72. 6	•	

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		SIZE	LATCHES NOTE 7	PIN SHAP		DIM B	DIM C	DIM	D	DIM E		L PLATING TE 12	STYL	.E
65	5823-325 (LF)	2×5	LP	RNI	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 105/2	2. 67	. 86/21. 8	15u"/. 38u Au 🛛	/ER 50u″/1.27u Ni	A	
	-326 (LF)	2x7	1		1. 460/37. 08	. 600/15. 24	. 920/23. 37		t	1. 06/26. 9		4	С	
	-327 (LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4			D	
	-328 (LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5			Î	
	-329 (LF)	2×13			2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1				
	-330 (LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3				
	-331 (LF)	2×20			2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9				
	-332 (LF)	2×25			3. 260/82. 80	2. 400/60. 96	2. 720/69. 09			2. 86/72. 6				
	-333 (LF)	2×30			3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 105/2	2. 67	3. 36/85. 3			D	
	-334 (LF)	2×5			1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 150/3	8. 81	. 86/21. 8			A	
	-335 (LF)	2x7			1. 460/37. 08	. 600/15. 24	. 920/23. 37		1	1. 06/26. 9			С	
	-336 (LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4			D	
	-337 (LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5			f	
	-338 (LF)	2×13			2, 060/52, 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1				
	-339 (LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3				
	-340 (LF)	2×20			2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9				
	-341 (LF)	2×25			3, 260/82, 80	2. 400/60. 96	2. 720/69. 09		ļ	2. 86/72. 6				
	-342 (LF)	2×30		RNI	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 150/3	8. 81	3. 36/85. 3			D	
	-343 (LF)	2×5		SQ	1. 260/32. 00	. 400/10. 16	. 720/18. 29	. 675/1	.7. 15	. 86/21. 8			A	
	-344 (LF)	2×7			1. 460/37. 08	. 600/15. 24	. 920/23. 37		t	1. 06/26. 9			С	
	-345 (LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4			D	
	-346 (LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5				
	-347 (LF)	2×13			2, 060/52, 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1				
	-348 (LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3				
	-349 (LF)	2×20			2, 760/70, 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9				
	-350 (LF)	2×25			3. 260/82. 80	2. 400/60. 96	2. 720/69. 09		ļ	2. 86/72. 6				
	-351 (LF)	2×30	LP	SQ	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 675/1	7. 15	3. 36/85. 3	15u"/. 38u Au DV	/ER 50u″/1.27u Ni		
	-352 (LF)	2×25	66258	RNI	3. 260/82. 80	2. 400/60. 96	2. 720/69. 09	. 105/2	2. 67	2. 86/72. 6	30u" /. 76u Au 🛛	/ER 50u″/1.27u Ni	D	
	-353 (LF)	2×7	ND		1. 460/37. 08	. 600/15. 24	. 920/23. 37		t	1. 06/26. 9		1	С	
	-354 (LF)	2×8			1. 560/39. 62	. 700/17. 78	1. 020/25. 91			1. 16/29. 4			D	
	-355 (LF)	2×10			1. 760/44. 70	. 900/22. 86	1. 220/30. 99			1. 36/34. 5				
	-356 (LF)	2×13		\square	2. 060/52. 32	1. 200/30. 48	1. 520/38. 61			1. 66/42. 1				
	-357 (LF)	2×17			2. 460/62. 48	1. 600/40. 64	1. 920/48. 77			2.06/52.3				
	-358 (LF)	2×20			2. 760/70. 10	1. 900/48. 26	2. 220/56. 39			2. 36/59. 9				
	-359 (LF)	2×25		ļļ	3. 260/82. 80	2. 400/60. 96	2. 720/69. 09		ļ	2. 86/72. 6		•		
65	823-360 (LF)	2×30	ND	RNI	3. 760/95. 50	2. 900/73. 66	3. 220/81. 79	. 105/2	2. 67	3. 36/85. 3	30u" /. 76u Au 🛙	/ER 50u*/1.27u Ni	D	

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6582		SIZE	NOTE 7	PIN SHAPE	DIM	A	DIM	B	DIM	С	DIM	D	DIM	E	TERMINAL I NOTE	PLATING 12	STYLE	
	323-361(LF)	2×5	ND	RND	1. 260/3	2. 00	. 400/1	D. 16	. 720/1	8. 29	. 105/2	. 67	. 86/21	8	30u" /. 76u Au OVER	50u²/1. 27u Ni	A	*
	-362(LF)	ł	ND	RND						Î		t			30u" /. 76u Au OVER	50u²/1.27u Ni	В	
	-363(LF)		ND	RND											15" /. 38u Au OVER	50u″/1. 27u Ni	1	
	-364(LF)		ND	RND											30u°/. 76u GXT/GOL	D FLASH		
	-365(LF)		ND	SQ											150u*/3.8	1u Sn		
	-366(LF)		STD	RND											30u" /. 76u Au OVER	50u°/1. 27u Ni		
	-367(LF)		STD	RND											15" /. 38u Au OVER	50u″/1.27u Ni		
	-368(LF)		STD	RND											30u"/. 76u GXT/GOL	D FLASH		
	-369(LF)		STD	SQ											150u ^e /3. 8	1u Sn		
	-370(LF)		LP	RND											30u" /. 76u Au OVER	50u°/1. 27u Ni		
	-371(LF)		LP	RND											15" /. 38u Au OVER	50u″/1.27u Ni		
	-372(LF)		LP	RND											30u"/. 76u GXT/GOL	D FLASH		
	-373(LF)		LP	SQ							. 105/2	. 67			150u°/3. 8	1u Sn		
	-374(LF)		ND	RND							. 150/3	. 81			30u" /. 76u Au OVER	50u°/1. 27u Ni		
	-375(LF)		ND	RND								t			15" /. 38u Au OVER	50u″/1. 27u Ni		
	-376(LF)		ND	RND											30u"/. 76u GXT/GOL	D FLASH		
	-377(LF)		ND	SQ											150u°/3.8	1u Sn		
	-378(LF)		STD	RND											30u" /. 76u Au OVER	50u°/1. 27u Ni		
	-379(LF)		STD	RND											15" /. 38u Au OVER	50u²/1. 27u Ni		7
	-380(LF)		STD	RND											30u" /. 76u GXT/GOL	D FLASH		7
	-381(LF)		STD	SQ											150u°/3. 8	1u Sn		7
	-382(LF)		LP	RND											30u" /. 76u Au OVER	50u r / 1. 27u Ni		
	-383(LF)		LP	RND											15" /. 38u Au OVER	50u²/1.27u Ni		
	-384(LF)		LP	RND											30u" /. 76u GXT/GOL	D FLASH		
	-385(LF)		LP	SQ							. 150/3	. 81			150u r /3, 8	1u Sn		7
	-386(LF)		ND	SQ							. 675/1	7.15			30u" /. 76u Au OVER	50u²/1. 27u Ni		
	-387(LF)		ND	l t								t			15" /. 38u Au OVER	50u″/1.27u Ni		
	-388(LF)		ND				1 1								30u" /. 76u GXT/GOL	D FLASH		7
	-389(LF)		ND												150u r /3. 8	1u Sn		
	-390(LF)		STD												30u" /. 76u Au OVER	50u² / 1. 27u Ni		7
	-391 (LF)		STD												15" /. 38u Au OVER	50u r /1. 27u Ni		
	-392(LF)		STD												30u" /. 76u GXT/GOL	D FLASH		
	-393(LF)		STD												150u r /3. 8	1u Sn		7
	-394(LF)		LP												30u" /. 76u Au OVER	50u°/1. 27u Ni		*CUSTOMER SPECIAL
	-395(LF)		LP											,	15" /. 38u Au OVER	50u² / 1. 27u Ni		*COSTUMER SPECIAL
· · · · ·	23-396 (LF)	2x5	LP	SQ	1.260/3	2. 00	. 400/1	D. 16	. 720/1	8. 29	. 675/1	7. 15	. 86/21	8	30u" /. 76u GXT/GOL	D FLASH	В	

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		SIZE	LATCHES NOTE 7	PIN SHAPE	DIM 4	٩	DIM	B	DIM	I C	DIM D	DIM	E		AL PLATING TE 12	STYL	LE
658	23-397(LF)	2x5	LP	SQ	1. 260/32	2. 00	. 400/10	D. 16	. 720/1	8. 29	. 675/17. 15	. 86/21	. 8	150u r /	3.81u Sn	B	;
	-398(LF)	2×10	66258-001	RND	1. 760/44	4. 70	. 900/2	2. 86	1. 220/	30. 99	. 105/2. 67	1. 36/3	4. 5	30u" /. 76u Au 🛙	VER 50u″/1.27u Ni	D	
	-399(LF)	2x5	ND	SQ	1. 260/32	2. 00	. 400/10	D. 16	. 720/1	8. 29	. 105/2. 67	. 86/21	. 8	15u"/. 38u Au 🛙	VER 50u″/1.27u Ni	A	
	-400(LF)		STD								. 105/2. 67				Î		
	-401(LF)		LP								. 105/2. 67						
	-402(LF)		ND								. 150/3. 81						
	-403(LF)		STD								. 150/3. 81						
	-404(LF)		LP								. 150/3. 81					A	
	-405(LF)		ND								. 105/2. 67					B	
	-406(LF)		STD								. 105/2. 67						
	-407(LF)		LP								. 105/2. 67						
	-408(LF)		ND								. 150/3. 81						
	-409(LF)		STD								. 150/3. 81						
	-410(LF)	2×5	LP		1. 260/32	2. 00	. 400/1	D. 16	. 720/1	8. 29	. 150/3. 81	. 86/21	. 8			B	;
	-411(LF)	2x7	ND		1. 460/37	7. 08	. 600/1	5. 24	. 920/2	3. 37	. 105/2. 67	1.06/2	6. 9			С	
	-412(LF)	Î	STD		t t					t	. 105/2. 67		t				
	-413(LF)		LP								. 105/2. 67						
	-414(LF)		ND								. 150/3. 81						
	-415(LF)		STD								. 150/3. 81		ļ				
	-416(LF)	2x7	LP		1. 460/37	7.08	. 600/1	5. 24	. 920/2	3. 37	. 150/3. 81	1.06/2	:6. 9			Ċ	
	-417(LF)	2×8	ND		1. 560/39	9.62	. 700/1	7. 78	1. 020/	25. 91	. 105/2. 67	1. 16/2	9.4			D	
	-418(LF)	ł	STD		l t					t	. 105/2. 67		t				
	-419(LF)		LP								. 105/2. 67						
	-420(LF)		ND								. 150/3. 81						
	-421(LF)		STD								. 150/3. 81		ļ				
	-422(LF)	2×8	LP		1. 560/39	9.62	. 700/1	7. 78	1. 020/	25. 91	. 150/3. 81	1. 16/2	9. 4				
	-423(LF)	2×10	ND		1. 760/44	1. 70	. 900/2	2. 86	1. 220/	30. 99	. 105/2. 67	1. 36/3	4. 5				
	-424(LF)	ł	STD		t					t	. 105/2. 67		t				
	-425(LF)		LP								. 105/2. 67						
	-426(LF)		ND								. 150/3. 81						
	-427(LF)		STD							ł	. 150/3. 81		ļ				
	-428(LF)	2×10	LP		1. 760/44	1. 70	. 900/2	2. 86	1. 220/	30. 99	. 150/3. 81	1. 36/3	4. 5				
	-429(LF)	2×13	ND		2. 060/52	2. 32	1. 200/3	30. 48	1. 520/	38. 61	. 105/2. 67	1. 66/4	2. 1				
	-430(LF)	Ì	STD		1						. 105/2. 67		1				
	-431(LF)		LP								. 105/2. 67		l				
658	23-432(LF)	2×13	ND	SQ	2. 060/52		1. 200/3	20 40	1. 520/	20 61	. 150/3. 81	1.66/4	2 1	15uf / 38u Au D	VER 50u ^r /1, 27u Ni		

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		SIZE	LATCHES	PI SHA		DIM A	DIM	B	DIM	С	DIM D		DIM	E		L PLATING E 12	s	T
658	823-433(LF)	2×13	STD	S	Q	2. 060/52. 32	1. 200/	30. 48	1. 520/:	38. 61	. 150/3.8	31	1. 66/42	2.1	15u" /. 38u Au D	/ER 50u"/1.27u Ni		1
	-434(LF)	2×13	B LP	1		2. 060/52. 32	1. 200/	30. 48	1. 520/:	38.61	. 150/3.8	31	1. 66/42	2.1		•		
	-435(LF)	2×17	' ND			2. 460/62. 48	1. 600/	40. 64	1. 920/4	48. 77	. 105/2. 6	57 i	2.06/58	2. 3				
	-436(LF)	1	STD			t t		t	l t		. 105/2.6	57	1					
	-437(LF)		LP								. 105/2.6	57						
	-438(LF)		ND								. 150/3.8	31						
	-439(LF)	\square	STD					1			. 150/3.8	31						
	-440(LF)	2×17	' LP			2. 460/62. 48	1. 600/	40. 64	1. 920/4	48. 77	. 150/3.8	31	2. 06/52	2. 3				•
	-441(LF)	2×20) ND			2. 760/70. 10	1. 900/	48. 26	2. 220/5	56. 39	. 105/2.6	57 i	2. 36/59	9.9				
	-442(LF)	1	STD			t t		t	1		. 105/2.6	57	t					
	-443(LF)		LP								. 105/2. 6	57						
	-444(LF)		ND								. 150/3.8	31						
	-445(LF)		STD								. 150/3.8	31						
	-446(LF)	2×20) LP			2. 760/70. 10	1. 900/	48. 26	2. 220/5	56. 39	. 150/3.8	31	2. 36/59	9. 9				
	-447(LF)	2x25	j ND			3. 260/82. 80	2, 400/	60. 96	2. 720/0	59. 09	. 105/2. 6	57 1	2. 86/72	2. 6				
	-448(LF)	ł	STD			t t		t	1 1		. 105/2. 6		ł					
	-449(LF)		LP								. 105/2. 6							
_	-450(LF)		ND								. 150/3.8	31						-
	-451(LF)		STD								. 150/3.8	31						-
	-452(LF)	2x25	i LP			3. 260/82. 80	1 2. 400/60. 96		2. 720/0	59. 09	. 150/3.8		2. 86/72	2. 6				-
	-453(LF)	2x30				3. 760/95. 50	2. 400/60. 96 2. 900/73. 66		3. 220/8		. 105/2. 6		3. 36/85					-
	-454(LF)	1 t	STD			4	2. 900/73. 66 †		1		. 105/2. 6		1					-
_	-455(LF)		LP								. 105/2. 6							-
	-456(LF)		ND								. 150/3.8							-
	-457(LF)		STD			1 1					. 150/3.8							-
	-458(LF)	2×30		S	D.	3. 760/95. 50	2. 900/73. 66		3. 220/8	31. 79	. 150/3.8		3. 36/85	5. 3	1			-
	-459(LF)	2×12		RN		1. 960/49. 80	1. 100/27. 94		1. 420/3		. 105/2. 6		1. 56/39		1			-
	-460(LF)		STD				1. 100/27. 94						1					-
	-461(LF)		LP												15u" /. 38u Au D	1 /ER 50u² / 1, 27u Ni		-
	-462(LF)		ND													/ER 50u" / 1, 27u Ni		-
	-463(LF)		STD												1	/ER 50u* /1, 27u Ni		-
	-464(LF)		LP													/ER 50u" / 1, 27u Ni		-
	-465(LF)		ND												30u" /. 76u GXT/0			-
	-466(LF)		STD												30u" /. 76u GXT/0			-
	-467(LF)		LP	RN	D										30u" /. 76u GXT/0			-
659	823-468(LF)	2×12		s	n	1. 960/49. 80	1. 100/		1. 420/3		. 105/2. 6	_	1. 56/39		1	/3. 81u Sn	+	

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658	823-469(LF)	2×12	STD	SQ	1. 960,	/49.80	1. 100/	′27. 9 4	1. 420/	′36. O7	. 105/8	2. 67	1. 56/39	62	150u" /3. 81u TIN	:	D
	-470(LF)	1	LP	SQ				1 I			. 105/	2. 67	İ		150u" /3. 81u TIN		ſ
	-471(LF)		ND	RND							. 150/3	3. 81			15u"/. 38u Au OVER 50u"/1. 27u Ni		Γ
	-472(LF)		STD												15u"/. 38u Au OVER 50u"/1. 27u Ni		Γ
	-473(LF)		LP												15u"/. 38u Au OVER 50u"/1. 27u Ni		Γ
	-474(LF)		ND												304"/. 764 Au OVER 504"/1. 274 Ni		Γ
	-475(LF)		STD												30u"/. 76u Au OVER 50u"/1. 27u Ni		Γ
	-476(LF)		LP												304"/. 764 Au OVER 504"/1. 274 Ni		Γ
	-477(LF)		ND												30u" /. 76u GXT/GOLD FLASH		Γ
	-478(LF)		STD												30u"/. 76u GXT/GOLD FLASH		Γ
	-479(LF)		LP	RND											30u"/. 76u GXT/GOLD FLASH		Γ
	-480(LF)		ND	SQ											150u" /3. 81u TIN		Γ
	-481(LF)		STD												150u" /3. 81u TIN		
	-482(LF)		LP								. 150/3	8. 81			150u"/3.81u TIN		
	-483(LF)		ND								. 105/2	. 67			154"/. 384 Au OVER 504"/1. 274 Ni		
	-484(LF)		STD												15u"/. 38u Au OVER 50u"/1. 27u Ni		
	-485(LF)		LP												15u"/. 38u Au OVER 50u"/1. 27u Ni		
	-486(LF)		ND												30u"/. 76u Au OVER 50u"/1. 27u Ni		
	-487(LF)		STD												304"/. 764 Au OVER 504"/1. 274 Ni		
	-488(LF)		LP												30u"/. 76u Au OVER 50u"/1. 27u Ni		
	-489(LF)		ND												15u"/. 38u Au OVER 50u"/1. 27u Ni		
	-490(LF)		STD												15u"/. 38u Au OVER 50u"/1. 27u Ni		
	-491(LF)		LP								. 105/	2. 67			15u"/. 38u Au OVER 50u"/1. 27u Ni		
	-492(LF)		ND								. 675/	17. 15			15u"/. 38u Au OVER 50u"/1. 27u Ni		
	-493(LF)		STD												15u"/. 38u Au OVER 50u"/1. 27u Ni		
	-494(LF)		LP												154"/. 384 Au OVER 504"/1. 274 Ni		
	-495(LF)		ND												30u" /. 76u Au OVER 50u" /1. 27u Ni		L
	-496(LF)		STD												30u" /. 76u Au OVER 50u" /1. 27u Ni		L
	-497(LF)		LP												304" /. 76u Au OVER 50u" / 1. 27u Ni		L
	-498(LF)		ND												30u"/.76u GXT/GOLD FLASH		L
	-499(LF)		STD												304 /. 764 GXT/GOLD FLASH		L
	-500(LF)		LP												304"/.76u GXT/GOLD FLASH		L
	-501(LF)		ND												150u" /3. 81u TIN		L
	-502(LF)		STD									,			150u" /3. 81u TIN		L
	-503(LF)	2×12	LP	SQ	1. 960,	/49.80	1. 100/	′27. 9 4	1. 420/	′36. O7	. 675/	17. 15	1. 56/39	62	150u" /3. 81u TIN		Ļ

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PDM: Rev:AF ³ STATUS Released Printed: Apr 12, 2011

		SIZE	LATCHES NOTE 7	PIN SHAPE	DI	MA	DIM	В	DI	мс	DIM	D	DIME	TERMINAL PLATING NOTE 12	STYLE	
658	323-541(LF)	2×15	STD	SQ	2. 2600	F3 7.40	1. 400/	35. 56	1. 720	/48L69	. 675/1	17. 15	1. 86/47. 2	(L370u" /. 76u Au DVER 50u" / 1. 27u Ni	D	1
1	-542(LF)		LP							ł				30u" /. 76u Au DVER 50u" / 1. 27u Ni		1
	-543(LF)		ND											30u" /. 76u GXT/GOLD FLASH		1
	-544(LF)		STD											30u" /. 76u GXT/GOLD FLASH		1
	-545(LF)		LP											30u" /. 76u GXT/GOLD FLASH		1
	-546(LF)		ND											150ur /3. 81u TIN		1
	-547(LF)		STD											150ur /3. 81u TIN		1
1	-548(LF)	2×15	LP	SQ	2. 260,	/57.40	1. 400/	35. 56	1. 720.	/43. 69	. 675/1	17. 15	1. 86/47. 2	150ur /3. 81u TIN		1
	-549(LF)	2×22	ND	RND	2. 960	/75. 20	2. 100/	53. 34	2. 420	/61. 47	. 105/2	2, 67	2. 56/65. 0	15u" /. 38u Au OVER 50u" / 1. 27u Ni		1
1	-550(LF)		STD							î			1	15u" /. 38u Au OVER 50u" / 1. 27u Ni		1
1	-551(LF)		LP											15u" /. 38u Au OVER 50u" / 1. 27u Ni		1
1	-552(LF)		ND											30u" /. 76u Au DVER 50u" / 1. 27u Ni		1
1	-553(LF)		STD											304" /. 764 Au OVER 504" / 1. 274 Ni		1
1	-554(LF)		LP											30u" /. 76u Au OVER 50u" / 1. 27u Ni		
	-555(LF)		ND											30u" /. 76u GXT/GOLD FLASH		
1	-556(LF)		STD											30u"/. 76u GXT/GOLD FLASH		
1	-557(LF)		LP	RND										30u"/. 76u GXT/GOLD FLASH		
	-558(LF)		ND	SQ										150u"/3.81u TIN		1
	-559(LF)		STD	SQ										150u"/3.81u TIN		
	-560(LF)		LP	SQ							. 105/2	2. 67		150u°/3.81u TIN		1
	-561(LF)		ND	RND							. 150/3	3. 81		15u" /. 38u Au OVER 50u" / 1. 27u Ni		1
	-562(LF)		STD											15u" /. 38u Au OVER 50u" / 1. 27u Ni]
	-563(LF)		LP											15u"/. 38u Au OVER 50u"/1. 27u Ni]
	-564(LF)		ND											30u"/. 76u Au OVER 50u"/1. 27u Ni		
	-565(LF)		STD											30u"/. 76u Au OVER 50u"/1. 27u Ni		
	-566(LF)		LP											30u"/. 76u Au OVER 50u"/1. 27u Ni]
	-567(LF)		ND											30u"/.76u GXT/GOLD FLASH		
	-568(LF)		STD											30u"/.76u GXT/GOLD FLASH		
	-569(LF)		LP	RND										30u°/.76u GXT/GOLD FLASH		
	-570(LF)		ND	SQ										150u [•] /3.81u TIN		
	-571(LF)		STD											150u [•] /3.81u TIN		
	-572(LF)		LP								. 150/3	3. 81		150u*/3.81u TIN		
1	-573(LF)		ND								. 105/2	2. 67		15u"/. 38u Au OVER 50u"/1. 27u Ni		
	-574(LF)		STD											15u"/. 38u Au OVER 50u"/1. 27u Ni		
	-575(LF)		LP							ļ		,		15u"/. 38u Au OVER 50u"/1. 27u Ni		
58	323-576(LF)	2×22	ND	SQ	2. 960,	/75. 20	2. 100/	53. 34	2. 420	/61. 47	. 105/2	2. 67	2. 56/65. 0	30u" /. 76u Au OVER 50u" / 1. 27u Ni	D	

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							engr	м.	SMY	<	1/1	6/90			-	size	dwg	no						-
							chr	м.	SMY	<	1/1	6/90	scal					6	58	20	7		shee	et.
							appd	м.	SMY	<	1/1/	6/90		5:1		A		0	$\mathcal{O}\mathcal{C}$) _ \	5		190	of 21
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No. No. <th></th> <th></th> <th></th> <th>LATCHES</th> <th>DIN</th> <th></th> <th>1</th> <th> 2</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>1</th> <th></th> <th></th> <th></th> <th></th> <th>3</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>4</th>				LATCHES	DIN		1	2								1					3								4
-3990/D U <thu< th=""> U <thu< th=""> U <thu< th=""> <thu< th=""></thu<></thu<></thu<></thu<>				NOTE 7													NOTE 12	2											
	658	23-577(LF)	2×22	-	SQ	2. 960	/75.18	2. 100/	/53.34	2. 420	/61. 47			2. 56/	65. 0	30u° /. 76u	Au OVER S	50u * /1.	. 27u Ni	D									
		-578(LF)		LP		_	I		I			. 105/	2. 67		I	30u* /. 76u	Au OVER S	50u ʻ /1.	. 27u Ni										
98(1/2) U U 1/2/2/18 1/2/2/2/18 1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2		-579(LF)		ND		_						. 150/	3. 81																
		-580(LF)		STD								. 150/	3. 81			15u" /. 38u	Au OVER S	50u ʻ /1	. 27u Ni										
-984(1) 1<		-581(LF)		LP								. 150/	3. 81			15u° /. 38u	Au OVER S	50u ʻ /1.	. 27u Ni										
		-582(LF)		ND								. 675/	17. 15			15u″ /. 38u	Au OVER S	50u ʻ /1.	. 27u Ni										
		-583(LF)		STD									1			15u″ /. 38u	Au OVER S	50u ʻ /1	. 27u Ni										
		-584(LF)		LP												15u″ /. 38u	Au OVER S	50u ʻ /1.	. 27u Ni										
		-585(LF)		ND												30u* /. 76u	Au OVER	50u ʻ /1.	. 27u Ni										
		-586(LF)		STD												30u° /. 76u	Au OVER	50u ʻ /1.	. 27u Ni										
		-587(LF)		LP												30u° /. 76u	Au OVER S	50u " /1.	. 27u Ni										
		-588(LF)		ND												30u" /	. 76u GXT/	GOLD F	LASH										
1990/J NO		-589(LF)		STD												30u" /	. 76u GXT/	GOLD F	LASH										
	1	-590(LF)		LP			1		1			1				30u* /	. 76u GXT/	GOLD F	LASH										
-992(L) 310 1	1			ND			1		1	1	1	1			1	1					1								
-994U1 bed5 64258 NND 3.860782.60 2.400760.96 2.720/59.09 1.1507.81 2.86772.6 3007/1.270.N1 1 -995U12 bed5 64258 NND 3.86078.80 2.400760.96 2.720/59.09 1.1507.81 2.86772.6 3007/1.270.N1 1 -995U12 bed5 64258 NND 3.86078.80 2.400760.96 2.720/59.09 1.1507.81 3.6475.3 3007/1.270.N1 1 -995U12 bed5 S10 3.86078.80 2.400760.96 2.720/59.09 1.1507.24 2.86772.6 3007/7.760.07760.07760 3.6476.30 -995U12 bed5 S10 3.86078.80 2.400760.96 2.720/59.09 1.1057.24 7.86772.66 3007/7.120.N1 1 -995U12 bed5 S10 3.86078.80 2.400760.96 2.720/59.09 1.1057.24 7.86772.66 3007/7.120.N1 1 1 -995U12 bed5 S10 3.86078.80 2.400760.96 2.720/59.09 1.1057.24 3.86772.6 3007/7.120.N1 1 1 1 1 1 1 1 1 1 1		-592(LF)		STD												1	150u°/3, 8	1u TIN											
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-959(L) 262 66298 800 2.800/26.90 2.120/26.09 1.130/2.61 2.80/27.26 300/7.76u DVR 300/7.120 NI 1 -959(L) 262 312 810 3.260/95.30 2.300/26.90 2.120/26.09 1.105/2.67 2.807.72.6 300/7.75u DVR 700LP FLASH 1 -959(L) 262 312 8400/86.90 2.400/40.96 2.720/45.09 1.105/2.67 2.807.72.6 300/7.75u DVR 700LP FLASH 1 -959(L) 2625 S11 S1 2.600/26.80 2.400/40.96 2.720/45.09 1.105/2.67 2.807.72.6 300/7.75u DVR 700LP FLASH 1 -959(L) 2625 S11 S1 2.600/26.80 2.400/40.96 2.720/45.09 1.105/2.67 2.867/2.6 300/7.75u DVR 700LP FLASH 1 -601(L) 263 N1 RN0 3.60/65.5 2.200/45.09 1.105/2.67 2.867/2.6 300/7.75u DVR 70LP FLASH 1 1 -601(L) 2625 S11 S1 2.60/40.96 2.720/45.09 1.105/2.67 2.867/2.6 300/7.75u DVR 70LP FLASH E -010112 2625 S11 S1		-594(LF)	2x25	66258	RND	3. 260	/82. 80	2. 400/	60. 96	2. 720	/69. 09	. 105/	2. 67	2. 86/	72. 6	30u" /. 76u	Au OVER	50u r /1.	. 27u Ni										
-397L/D 2x23 N0 50 3.860/82.80 2.400/60.96 2.720/50.09 105/2.67 2.86/72.6 300/7.75u DXT/GDL PLASH 1 -398L/D 2x23 S10 50 3.860/82.80 2.400/60.96 2.720/50.09 105/2.67 2.86/72.6 300/7.75u DXT/GDL PLASH 1 599L/D 2x23 LT 50 3.860/82.80 2.400/60.96 2.720/50.09 105/2.67 2.86/72.6 300/7.75u DXT/GDL PLASH 1 600L/D 2x30 N0 N0 3.760/95.50 2.900/73.66 3.820/82.90 2.807/83 300/7.75u DXT/R2U AU DVR S0/71.27u N1 1 -601L/D 2x25 S10 30 3.860/82.80 2.400/60.96 2.720/95.09 1130/3.81 3.867/82.6 30u/7.76u AU DVR S0/71.27u N1 1 -607L/D 2x25 S10 S0 3.860/82.80 2.400/60.96 2.720/95.09 105/2.67 2.867/2.6 30u/7.76u AU DVR S0/71.27u N1 1 5 -607L/D 2x25 S10 S0 3.860/82.80 2.400/60.96 2.720/95.09 105/2.67		-595(LF)	2x25	66258	RND	3. 260	/82. 80	2. 400/	60. 96	2. 720	/69. 09	. 150/	3. 81	2. 86/	72. 6	1													
-398(L/) 2x23 STD SD 3. 260/82.80 2. 400/60.96 2. 720/50.90 1.05/2.67 2. 86/72.6 30u' / 76u GXT/GGLD FLASH - -399(L/) 2x23 ND NN 3. 760/75.50 2. 900/73.66 3. 220/81.79 1.05/2.67 2. 86/72.6 30u' / 76u GXT/GGLD FLASH - - -601(L/) 2x30 NO NN 3. 760/75.50 2. 900/73.66 3. 220/81.79 1.150/2.81 3. 36/76.3 30u' / 76u GXT/GGLD FLASH -		-596(LF)	2×30	STD	RND	3. 760	/95. 50	2. 900/	73. 66	3. 220	/81. 79	. 150/	3. 81	3. 36/	85. 3	50u° / 1. 271	AU OVER	50u " /	1. 27u Ni										
-399(L/) 2x25 LP S0 3. 260/48.80 2. 400/60.96 2. 720/69.09 .109/2.67 2. 86/78.6 300/7.76u DURE S00/7.1.27U N - -400(L/) 2x30 LP N3 3. 760/75.50 2. 900/73.66 3. 220/18.1 3. 86/83.3 S00/7.1.27U N -		-597(LF)	2×25	ND	SQ	3. 260	/82. 80	2. 400/	60. 96	2. 720	/69. 09	. 105/	2. 67	2. 86/	72. 6	30u" /	. 76u GXT/	GOLD F	LASH										
-600(LF) 2x30 N0 RND 3.760/95.30 2.900/73.66 3.220/81.79 1.50/3.81 3.36/95.3 500//1.27u Au DVER 500/1.27u NI Image: Control of the control		-598(LF)	2x25	STD	SQ	3. 260	/82. 80	2. 400/	60. 96	2. 720	/69. 09	. 105/	2. 67	2. 86/	72. 6	30u" /	. 76u GXT/	GOLD F	LASH										
-600(LF) 2x30 N0 RND 3.760/95.30 2.900/73.66 3.220/81.79 1.50/3.81 3.36/95.3 500//1.27u Au DVER 500/1.27u NI Image: Control of the control		-599(LF)	2×25	LP	SQ	3. 260	/82. 80	2. 400/	60. 96	2. 720	/69. 09	. 105/	2. 67	2. 86/	72. 6	30u* /	. 76u GXT/	GOLD F	LASH										
-606(L7) 2x25 STD 8ND 3.260/82.80 2.400/60.96 2.720/93.09 .105/2.67 2.86/72.6 30√/.76u Au DVER 50√/1.27u Ni D -607(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/93.09 .105/2.67 2.86/72.6 30√/.76u Au DVER 50√/1.27u Ni D S823-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/69.09 .105/2.67 2.86/72.6 30√/.76u Au DVER 50√/1.27u Ni D S823-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/69.09 .105/2.67 2.86/72.6 30√/.76u Au DVER 50√/1.27u Ni D S823-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/69.09 .105/2.67 2.86/72.6 30√/.76u GXT/GUD FLASH E S823-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/69.09 .105/2.67 2.86/72.6 30√/.76u GXT/GUD FLASH E S823-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/69.09 .105/2.67 2.86/72.6 30√/.76u GXT/GUD FLASH E S823-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/69.09 .105/2.67 2.86/72.6 30√/.76u GXT/GUD FLASH E S823-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/69.09 .105/2.67 2.86/72.6 30√/.76u GXT/GUD FLASH E S823-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/69.09 .105/2.67 2.86/72.6 30√/.76u GXT/GUD FLASH E S823-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/69.09 .105/2.67 2.86/72.6 30√/.76u GXT/GUD FLASH E S824-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/69.09 .105/2.67 2.86/72.6 30√/.76u GXT/GUD FLASH E S824-608(L7) 2x25 STD 50 3.260/82.80 2.400/60.96 2.720/82 STD 50 0.00 STD 50 0.0		-600(LF)	2x30	ND	RND	3. 760	/95. 50	2. 900/	73. 66	3. 220	/81. 79	. 150/	3. 81	3. 36/	85. 3	50u" / 1. 27u	AU OVER	50u " /	1. 27u Ni										
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³ STATUS**Released**

PDM: Rev:AF

4 Printed: Apr 12, 2011

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	SIZE	LATCHES NOTE 7	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM F	TERMINAL PLATING NOTE 12	STYLE
65823-609 (LF)	2X5	-	RND	32.00	10.16	18.29	2.67	7.24	50u*/1.27 u Au OVER 50u*/1.27u Ni	A
-610 (LF)	2X5	-	4	32.00	10.16	18.29	4	4	↓	В
-611 (LF) 2X7 - 37.00		37.00	15.24	23.37				С		
-612 (LF)	2X8	-		39.60	17.18	25.91				D
-613 (LF)	2X10	-		44.70	22.86	30.99				4
-614 (LF)	2X13	-		52.30	30.48	38.61				
-615 (LF)	2X17	-		62.40	40.64	48.77				
-616 (LF)	2X20	-		70.10	48.26	56.39				
-617 (LF)	2X25	-		82.80	60.96	69.09				1
-618 (LF)	2X30	-		95.50	76.66	81.79				D
-619 (LF)	2X5	STD		32.00	10.16	18.29				A
-620(LF)	5X2	4		32.00	10.16	18.29				В
-621 (LF)	2X7			37.00	15.24	23.37				С
-622(LF)	2X8			39.60	17.18	25.91				D
-623(LF)	2X10			44.70	22.86	30.99				4
-624(LF)	2X13			52.30	30.48	38.61				
-625(LF)	2X17			62.40	40.64	48.77				
-626(LF)	2X20			70.10	48.26	56.39				
-627(LF)	2X25			82.80	60.96	69.09	•	1		
-628(LF)	2X30	STD	RND	95.50	76.66	81.79	2.67	7.24	504°/1.27 u Au OVER 504°/1.27u Ni	D

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