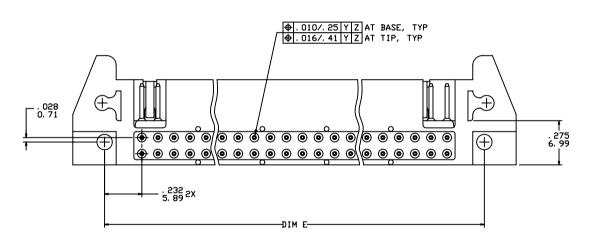


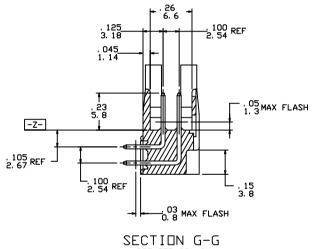
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.100±.003 TYP NON-ACCUMULATIVE 2.54±.08 . 232 5. 89 ø . 109 2. 77 . 100±. 003 2. 54±0. 08 -ø see N⊡TE 10 -. 028 0. 71

RECOMMENDED HOLE PATTERN SCALE 10: 1



VIEW F-F



SECTION G-G

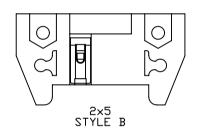
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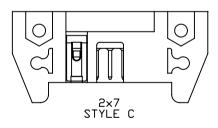
PDM: Rev:E 3 STATUS: Released Printed: Feb 19, 2008

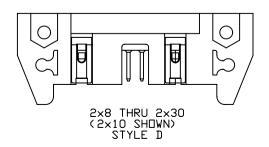
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LP LATCH 66177-001 STD LATCH 65824-001 NOTE 9 NOTE 12 1  $\odot$   $\odot$   $\odot$   $\odot$   $\odot$   $\odot$ 

HEADER WITH LATCHES







## NOTES:

- RECOMMENDED MOUNTING SCREW SIZE: #2-56 FILLISTER HD MACH SCREW.
- MOLDING MATERIAL: 30% GLASS FILLED POLYESTER, FLAME RETARDANT PER UL-94V-0. COLOR-BLUE
- PIN MAT'L: 3/4 HARD PHOS BRONZE ALLOY UNS C-51000.
- 4. 1° MAX DRAFT PERMISSIBLE ON ALL SURFACES UNLESS OTHERWISE SPECIFIED.
- LOGO AND TRIANGLE LOCATION TO BE OPTIONAL.
- DIM B | SHALL BE LOCATED SYMMETRICAL TO DATUM -Y-.
- 7. PLATING ON LEAD-IN PORTION OF PINS IS MANUFACTURING OPTION.
- THESE SLOTS DO NOT EXIST ON 2 X 5 AND 2 X 7 SIZES.
- (9) THE LATCHES THAT ARE INSTALLED IN SOME HEADERS MUST WITHSTAND A PUSHOUT FORCE OF 2.0 LBS MIN WHILE IN THE INSTALLATION POSITION.
- 10 .040±.003/ 1.02±.08 DIA. HOLE TYP FOR SQ PINS. .035±.003/.89±.08 DIA HOLE TYP FOR ROUND PINS.
- 11 RETENTION FEATURE AVAILABLE ON ROUND PIN P/N"S ONLY. RETENTION PIN INCLUDE THE LETTER "R" AFTER THE EXISTING P/N. EXAMPLE: 67916-XXX FOR EXISTING P/N 67916-XXXR FOR RETENTION P/N

15 LBS/6.8 KG 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. RETENTION FEATURE LOCATION IS MANUFACTURERS OPTION.

- 10 .040±.003/ 1.02±.08 DIA. HOLE TYP FOR SQ PINS. .035±.003/.89±.08 DIA HOLE TYP FOR ROUND PINS.
- 12. THE HOUSING OF XXXXX-XYYLF WILL WITHSTAND EXPOSUURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER PROCESS.
- 13. PLATING OPTION: MAYBE EITHER GLOD OR GXT PLATING AT MANUFACTURER'S OPTION

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PDM: Rev:E 3 STATUS: Released Printed: Feb 19, 2008

PRODUCT NO.

PRODUCT NO.	SIZE	NOTE 9	TIN SHALL	- DIM A	DIM B	DIM C	DIM D	J.W. E	"	NOTE 13	STILL
67916-001(L	.F)						UNASSIGNED				
-002(L	.F)						UNASSIGNED				
-003(L	.F)						UNASSIGNED				
-004(L	.F)						UNASSIGNED				
-005(L	.F)						UNASSIGNED				
-006(L	.F)						UNASSIGNED				
-007(L	F) 2x7	NO	RND	1.46/37.08	.600/15.24	.920/23.37	.105/2.67	1.06/26.92	30u"/.76u Au	OVER 50U"/1.27u Ni	С
-008(L	Ð	1	SQ	1	T t	l t	.105/2.67	T t	150u"/3.81u S	Sn	$\top$
-009(L	.F)		RND				.150/3.81		30u"/.76u Au	OVER 50U"/1.27u Ni	
-010(L	.F)		SQ				.150/3.81		150u"/3.81u S	Sn .	
-011(L	.F) (T.		SQ	1	ļ	ļ .	.675/17.15	ļ .	30u"/.76u Au	OVER 50U"/1.27u Ni	
-012(L	.F) 2x7		SQ	1.46/37.08	.600/15.24	.920/23.37	.675/17.15	1.06/26.92	150u"/3.81u S	in	С
-01 <b>3</b> (L	.F) 2x8		RND	1.56/39.62	.700/17.78	1.020/25.91	.105/2.67	1.16/29.46	30u"/.76u Au	OVER 50U"/1.27u Ni	D
-014(L	.F)		SQ	†	<b>†</b>	1	.105/2.67	1	150u"/3.81u S	in	1
-015(L	.F)		RND				.150/3.81		30u"/.76u Au	OVER 50U"/1.27u Ni	
-016(L	.F)		SQ				.150/3.81		150u"/3.81u S	in	
-017(L	.F)		SQ	1	ļ	ļ .	.675/17.15	1	30u"/.76u Au	OVER 50U"/1.27u Ni	
-018(L	.F) 2x8		SQ	1.56/39.62	.700/17.78	1.020/25.91	.675/17.15	1.16/29.46	150u"/3.81u S	in	
-019(L	.F) 2x10		RND	1.76/44.70	.900/22.86	1.220/30.99	.105/2.67	1.36/34.54	30u"/.76u Au	OVER 50U"/1.27u Ni	
-020(L	.F) T		SQ	1	1	T T	.105/2.67	T T	150u"/3.81u S	in	
-021(L	.F)		RND				.150/3.81		30u"/.76u Au	OVER 50U"/1.27u Ni	
-022(L	.F)		SQ				.150/3.81		150u"/3.81u S	in	
-02 <b>3</b> (L	.F)		SQ	•	ļ	ļ ļ	.675/17.15	ļ .	30u"/.76u Au	OVER 50U"/1.27u Ni	
-024(L	.F) 2x10		SQ	1.76/44.70	.900/22.86	1.220/30.99	.675/17.15	1.36/34.54	150u"/3.81u S	Sn .	
-025(L	.F) 2x13		RND	2.06/52.32	1.200/30.48	1.520/38.61	.105/2.67	1.66/42.16	30u"/.76u Au	OVER 50U"/1.27u Ni	
-026(L	.F)		SQ	T T	<b>†</b>	1	.105/2.67	1	150u"/3.81u S	in	
-027(L	.F)		RND				.150/3.81		30u"/.76u Au	OVER 50U"/1.27u Ni	
-028(L	F)		SQ				.150/3.81		150u"/3.81u S	in	
-029(L	.F)		SQ	<b>,</b>			.675/17.15		30u"/.76u Au	OVER 50U"/1.27u Ni	
-030(L	.F) 2x13		SQ	2.06/52.32	1.200/30.48	1.520/38.61	.675/17.15	1.66/42.16	150u"/3.81u S	in	
-031(L	.F) 2x17		RND	2.46/62.48	1.600/40.64	1.920/48.77	.105/2.67	2.06/52.32	30u"/.76u Au	OVER 50U"/1.27u Ni	
-032(L	.F) †		SQ	Ť	<b>†</b>	†	.105/2.67	†	150u"/3.81u S	in	
-033(L	.F)		RND				.150/3.81		30u"/.76u Au	OVER 50U"/1.27u Ni	
-034(L	.F)		SQ				.150/3.81		150u"/3.81u S	in	
-035(L	F)		SQ	•	ļ	ļ .	.675/17.15	1	30u"/.76u Au	OVER 50U"/1.27u Ni	
67916-036(L	F) 2x17	NO	SQ	2.46/62.48	1.600/40.64	1.920/48.77	.675/17.15	2.06/52.32	150u"/3.81u S	in	D
								mat'l. code		tolerances unless otherwise specified	С

DIM C

DIM D

DIM E

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DIM B

DIM A

PIN SHAPE

SIZE LATCHES

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3

STYLE

TERMINAL PLATING

PDM: Rev:E

3 STATUS: Released

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PRODUCT NO.	SIZI	LATCHES NOTE 9	PIN SHAPE	DII	ма	DIM	В	DI	мс	DIM D	DIM	E	TERMINAL PLATING NOTE 13	STYI	LE
67916-037 (LF	) 2x20	) NO	RND	2.76/7	0.10	1.900/4	8.26	2.220/5	6.39	.105/2.67	2.36/	59.94	30u"/.76u Au OVER 50U"/1.27u Ni		<u> </u>
1 -038 (LF	5 1	1	SQ		t		t		t	.105/2.67		†	150u"/3.81u Sn	1	_
-039 (LF	5		RND							.150/3.81			30u"/.76u Au OVER 50U"/1.27u Ni	$\top$	
-040 (LF	5		SQ				ļ			.150/3.81			150u"/3.81u Sn	11	_
-041 (LF	,		SQ				ļ		ļ	.675/17.15			30u"/.76u Au OVER 50U"/1.27u Ni	T	
-042 (LF	) 2x20	,	sq	2.76/7	0.10	1.900/4	8.26	2.220/5	6.39	.675/17.15	2.36/	59.94	150u"/3.81u Sn		
-043 (LF	) 2x2	5	RND	3.26/8	2.80	2.400/6	0.96	2.720/€	9.09	.105/2.67	2.86/	72.64	30u"/.76u Au OVER 50U"/1.27u Ni	11	
-044 (LF	n 1		SQ		1		t		t	.105/2.67			150u"/3.81u Sn		
-045 (LF	,		RND							.150/3.81			30u"/.76u Au OVER 50U"/1.27u Ni	11	_
-046 (LF	5		SQ							.150/3.81			150u"/3.81u Sn	11	
-047 (LF	5		SQ		<del> </del>		ļ		ļ .	.675/17.15			30u"/.76u Au OVER 50U"/1.27u Ni	$\top$	_
-048 (LF	) 2x2	5 NO	so	3.26/8	2.80	2.400/6	60.96	2.720/6	9.09	.675/17.15	2.86/	72.64	150u"/3.81u Sn		<del>_</del>
-049 (LF	)									UNAVAILABLE					
-050 (LF	,									UNAVAILABLE				1	_
-051 (LF	)									UNAVAILABLE					
-052 (LF	5									UNAVAILABLE					
-053 (LF	7									UNAVAILABLE				1	
-054 (LF	7									UNAVAILABLE					
-055 (LF	) 2x7	STD	RND	1.46/3	7.08	.600/1	5.24	.920/2	3.37	.105/2.67	1.06/	26.92	30u"/.76u Au OVER 50U"/1.27u Ni		<u>-</u>
-056 (LF	n   1	1 1	SQ		1		t		t	.105/2.67	1 1		150u"/3.81u Sn	1	ī
-057 (LF	5		RND							.150/3.81			30u"/.76u Au OVER 50U"/1.27u Ni	П	
-058 (LF	,		SQ							.150/3.81			150u"/3.81u Sn	11	Г
-059 (LF	5   1		SQ		1		ļ		,	.675/17.15			30u"/.76u Au OVER 50U"/1.27u Ni	$\sqcap$	Γ
-060 (LF	) 2x7		so	1.46/3	7.08	.600/1	5.24	.920/2	3.37	.675/17.15	1.06/2	26.92	150u"/3.81u Sn		<del>-</del>
-061 (LF	) 2x8		RND	1.56/3	9.62	.700/1	7.78	1.020/2	25.91	.105/2.67	1.16/	29.46	30u"/.76u Au OVER 50U"/1.27u Ni		5
-062 (LF	5 T		SQ		t		t		t	.105/2.67			150u"/3.81u Sn	1	_
-063 (LF	,		RND							.150/3.81			30u"/.76u Au OVER 50U"/1.27u Ni	T	
-064 (LF	5		SQ							.150/3.81			150u"/3.81u Sn	T	
-065 (LF	, ,		SQ		,		ļ		,	.675/17.15			30u"/.76u Au OVER 50U"/1.27u Ni	T	
-066 (LF	) 2x8		sq	1.56/3	9.62	.700/1	7.78	1.020/2	25.91	.675/17.15	1.16/	29.46	150u"/3.81u Sn	T	
-067 (LF	) 2x10	,	RND	1.76/4	4.70	.900/2	2.86	1.220/3	50.99	.105/2.67	1.36/3	34.54	30u"/.76u Au OVER 50U"/1.27u Ni	$\Box$	
-068 (LF	n 1		SQ		1		t		t	.105/2.67			150u"/3.81u Sn	T	
-069 (LF	5		RND							.150/3.81			30u"/.76u Au OVER 50U"/1.27u Ni	$\top$	_
-070 (LF	5		SQ							.150/3.81			150u"/3.81u Sn	$\top$	
-071 (LF	5 T	$\neg$	SQ		,		ļ		ļ	.675/17.15			30u"/.76u Au OVER 50U"/1.27u Ni	17	$\overline{}$
67916-072 (LF	) 2x10	STD	SQ	1.76/4	4.70	.900/2	2.86	1.220/3	50.99	.675/17.15	1.36/3	34.54	150u"/3.81u Sn	1	D
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					dr	J. S	SHREII	NER	7/1	6/90	INC	CH/I	ММ		ıct fa		Q	UIC	KIE		code	;
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PDM: Rev:E

3 STATUS: Released

Printed: Feb 19, 2008

PRODUCT NO.	SIZE	LATCH NOTE		PIN SHAPE	DIM	I A	DIM	В	DIN	1 C	DIM D	DIM E	TERMINAL PLATING NOTE 13	STYL
67916-073(LF)	2x13	ST	TD	RND	2.06/5	2.32	1.200/3	50.48	1.520/3	8.61	.105/2.67	1.66/42.1	6 30u"/.76u Au OVER 50U"/1.27u Ni	D
-074(LF)	1		f	SQ		1		1		1	.105/2.67	1	150u"/3.81u Sn	$\Box$
-075(LF)				RND							.150/3.81		30u"/.76u Au OVER 50U"/1.27u Ni	П
-076(LF)				SQ							.150/3.81		150u"/3.81u Sn	П
-077(LF)				SQ		ļ					.675/17.15		30u"/.76u Au OVER 50U"/1.27u Ni	
-078(LF)	2x13			SQ	2.06/5	2.32	1.200/3	0.48	1.520/3	88.61	.675/17.15	1.66/42.1	6 150u"/3.81u Sn	П
-079(LF)	2x17			RND	2.46/6	2.48	1.600/4	0.64	1.920/4	8.77	.105/2.67	2.06/52.3	2 30u"/.76u Au OVER 50U"/1.27u Ni	П
-080(LF)	1			SQ		Ì		1		t	.105/2.67	1	150u"/3.81u Sn	П
-081(LF)				RND							.150/3.81		30u"/.76u Au OVER 50U"/1.27u Ni	П
-082(LF)				SQ							.150/3.81		150u"/3.81u Sn	П
-083(LF)				SQ		ļ					.675/17.15		30u"/.76u Au OVER 50U"/1.27u Ni	
-084(LF)	2x17			SQ	2.46/6	2.48	1.600/4	0.64	1.920/4	18.77	.675/17.15	2.06/52.3	2 150u"/3.81u Sn	П
-085(LF)	2x20			RND	2.76/7	0.10	1.900/4	8.26	2.220/5	6.39	.105/2.67	2.36/59.9	4 30u"/.76u Au OVER 50U"/1.27u Ni	
-086(LF)	1			SQ		Ì		1		t	.105/2.67	1	150u"/3.81u Sn	П
-087(LF)				RND							.150/3.81		30u"/.76u Au OVER 50U"/1.27u Ni	
-088(LF)				SQ							.150/3.81		150u"/3.81u Sn	П
-089(LF)	1			SQ		ļ				ļ	.675/17.15	T 1	30u"/.76u Au OVER 50U"/1.27u Ni	П
-090(LF)	2x20			SQ	2.76/7	0.10	1.900/4	8.26	2.220/5	6.39	.675/17.15	2.36/59.9	4 150u"/3.81u Sn	П
-091(LF)	2x25			RND	3.26/8	2.80	2.400/6	0.96	2.720/6	9.09	.105/2.67	2.86/72.6	4 30u"/.76u Au OVER 50U"/1.27u Ni	
-092(LF)	1			SQ		Ì		1		†	.105/2.67	1	150u"/3.81u Sn	П
-093(LF)				RND							.150/3.81		30u"/.76u Au OVER 50U"/1.27u Ni	П
-094(LF)				SQ							.150/3.81		150u"/3.81u Sn	П
-095(LF)			ļ	SQ		ļ		ļ		ļ	.675/17.15		30u"/.76u Au OVER 50U"/1.27u Ni	П
-096(LF)	2x25	S	TD	SQ	3.26/8	2.80	2.400/6	0.96	2.720/6	9.09	.675/17.15	2.86/72.6	4 150u"/3.81u Sn	П
-097(LF)	2x30	١	10	RND	3.76/9	5.50	2.900/7	3.66	3.220/8	1.79	.105/2.67	3.36/85.3	4 30u"/.76u Au OVER 50U"/1.27u Ni	П
-098(LF)	1		1	SQ		t		1		†	.105/2.67	1	150u"/3.81u Sn	П
-099(LF)				RND							.150/3.81		30u"/.76u Au OVER 50U"/1.27u Ni	П
-100(LF)				SQ							.150/3.81		150u"/3.81u Sn	П
-101(LF)				SQ							.675/17.15		30u"/.76u Au OVER 50U"/1.27u Ni	
-102(LF)		١	10	SQ							.675/17.15		150u"/3.81u Sn	П
-103(LF)		S	TD	RND							.105/2.67		30u"/.76u Au OVER 50U"/1.27u Ni	
-104(LF)			t	SQ							.105/2.67		150u"/3.81u Sn	П
-105(LF)				RND							.150/3.81		30u"/.76u Au OVER 50U"/1.27u Ni	
-106(LF)				SQ							.150/3.81		150u"/3.81u Sn	$\prod$
-107(LF)				SQ				,		ļ	.675/17.15	T .	30u"/.76u Au OVER 50U"/1.27u Ni	$\prod$
67916-108(LF)	2x30	s	TD	SQ	3.76/9	5.50	2.900/7	3.66	3.220/8	31.79	.675/17.15	3.36/85.3		D

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PRODUCT	NO. SIZE		CHES DTE 9	PI SHA		DIM A	DIM B	DIM C	DIM	1 D	DIM E		IAL PLATING TE 13	STYL
67916-1	09								UNASSI	GNED	•	30u"/.76u Au C	VER 50U"/1.27u Ni	
† -1	10 2x7		NO	S	Q	1.46/37.08	.600/15.24	.920/23.37	.105/2	2.67	1.06/26.92		+	С
-1	11 2x8		1	1		1.56/39.62	.700/17.78	1.020/25.91			1.16/29.46			D
-1	12 2x1	,		П		1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54			1
-1	13 2x1	3				2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16			
-1	14 2x1	7				2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32			
-1	15 2×2	0		П		2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94			
-1	16 2×2	5	1			3.26/82.80	2.400/60.96	2.720/69.09			2.86/72.64		+	
-1	17 2×3	0	NO	s		3.76/95.50	2.900/73.66	3.220/81.79	.105/2	2.67	3.36/85.34	30u"/.76u Au C	VER 50U"/1.27u Ni	D
-1	18			1	Ť				UNASSI	GNED	·			
-1	19 2x7		STD	s	٠	1.46/37.08	.600/15.24	.920/23.37	.105/2	2.67	1.06/26.92	30u"/.76u Au O	VER 50U"/1.27u Ni	
-1	20 2×8		1	1		1.56/39.62	.700/17.78	1.020/25.91		1	1.16/29.46		†	Ь
-1	21 2x1	<u> </u>		$\Box$		1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54			1
-1		3				2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16			
-1		7				2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32			
-1		<u>,                                    </u>				2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94			
-1		5			$\Box$	3.26/82.80	2.400/60.96	2.720/69.09			2.86/72.64			$\dashv$
-1	-	<u>,                                    </u>	STD	S		3.76/95.50	2.900/73.66	3.220/81.79	.105/2	2.67	3.36/85.34	30u"/.76u Au O\	ER 50U"/1.27u Ni	<u> </u>
-1	27								UNASSI	GNED				
-1	28 2×7		NO	RI	ND	1.46/37.08	.600/15.24	.920/23.37	.150/3	5.81	1.06/26.92	30u"/.76u GXT/0	GOLD FLASH	С
-1	29 2x8		1			1.56/39.62	.700/17.78	1.020/25.91		1	1.16/29.46		1	D
-1	30 2×1	<u>,                                    </u>		$\Box$		1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54			1
-1		3		$\Box$		2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16			
-1	32 2x1	7		П		2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32			
-1	33 2×2	<u>,                                    </u>		Ħ		2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94			
-1	34 2×2	5				3.26/82.80	2.400/60.96	2.720/69.09			2.86/72.64			1 1
-1	35 2×3	<u> </u>	NO	RI	ND	3.76/95.50	2.900/73.66	3.220/81.79	.150/3	5.81	3.36/85.34	30u"/.76u GXT/0	GOLD FLASH	D
-1	36			1					UNASSI	GNED	I			
-1			STD	RI	VD	1.46/37.08	.600/15.24	.920/23.37	.150/3	3.81	1.06/26.92	30u"/.76u GXT/0	GOLD FLASH	C
-1	38 2x8		1	1 1		1.56/39.62	.700/17.78	1.020/25.91		1	1.16/29.46		1	D
-1	39 2x1	<u>,                                    </u>		$\Box$		1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54			1
-1		3		П		2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16			
-1		7		П		2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32			$\dashv$
-1	42 2x2	5				2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94			
-1	43 2x2	5	1			3.26/82.80	2.400/60.96	2.720/69.09	1	İ	2.86/72.64			$\dashv$
67916-1			STD	RN	$\neg$	3.76/95.50	2.900/73.66	3.220/81.79	.150/3	•——	3.36/85.34	1	GOLD FLASH	<u> </u>

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Printed: Feb 19, 2008

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PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING NOTE 13	STYL
67916-145(LF)					UNAVAILABLE	-1				_
1 -146(LF)	†				UNAVAILABLE					_
-147(LF)	1				UNAVAILABLE					
-148(LF)	†				UNAVAILABLE					$\neg$
-149(LF)	1				UNAVAILABLE					
-150(LF)	†				UNAVAILABLE			1		_
-151(LF)	2x7	LP	RND	1.46/37.08	.600/15.24	.920/23.37	.105/2.67	1.06/26.92	30u"/.76u Au OVER 50U"/1.27u Ni	
-152(LF)	11	1	SQ	1	•	†	.105/2.67	1	150u"/3.81u Sn	
-153(LF)			RND				.150/3.81		30u"/.76u Au OVER 50U"/1.27u Ni	1
-154(LF)	++		SQ				.150/3.81		150u"/3.81u Sn	_
-155(LF)			SQ		1	1 .	.675/17.15	<del>                                     </del>	30u"/.76u Au OVER 50U"/1.27u Ni	_
-156(LF)	2x7		SQ	1.46/37.08	.600/15.24	.920/23.37	.675/17.15	1.06/26.92	150u"/3.81u Sn	
-157(LF)	2x8		RND	1.56/39.62	.700/17.78	1.020/25.91	.105/2.67	1,16/29.46	30u"/.76u Au OVER 50U"/1.27u Ni	
-158(LF)	1		SQ	1	1	110207 2010 7	.105/2.67	1	150u"/3.81u Sn	+
-159(LF)	++-		RND				.150/3.81	<del>                                     </del>	30u"/.76u Au OVER 50U"/1.27u Ni	+
-160(LF)	++-		SQ				.150/3.81	+ + -	150u"/3.81u Sn	+
-161(LF)	+		SQ		† <u> </u>	<del>                                     </del>	.675/17.15	<del>                                     </del>	30u"/.76u Au OVER 50U"/1.27u Ni	+
-162(LF)	2x8		SQ	1.56/39.62	.700/17.78	1.020/25.91	.675/17.15	1.16/29.46	150u"/3.81u Sn	+
-163(LF)	2x10		RND	1.76/44.70	.900/22.86	1.220/30.99	.105/2.67	1.36/34.54	30u"/.76u Au OVER 50U"/1.27u Ni	-
-164(LF)	1		SQ	1.707 11.70	1	1.220/ 30.33	.105/2.67	1.50/ 54.54	150u"/3.81u Sn	+
-165(LF)	++-		RND		<u> </u>	1	.150/3.81	+	30u"/.76u Au OVER 50U"/1.27u Ni	-
-166(LF)	++-		SQ		<del>                                     </del>		.150/3.81	+ + -	150u"/3.81u Sn	
-167(LF)	+		SQ		+	+ + + -	.675/17.15	+ + -	30u"/.76u Au OVER 50U"/1.27u Ni	+
-168(LF)	2x10		SQ	1.76/44.70	.900/22.86	1,220/30,99	.675/17.15	1.36/34.54	150u"/3.81u Sn	
-169(LF)	2x13		RND	2.06/52.32		1.520/38.61	.105/2.67	1.66/42.16	30u"/.76u Au OVER 50U"/1.27u Ni	-
-170(LF)	1 1 1		SQ	2.00/ 32.32	1.200/30.48	1.5207 38.61	.105/2.67	1.00/42.10	150u"/3.81u Sn	-
-170(LF)	++-		RND			+ + + -	.150/3.81	<del>                                     </del>	30u"/.76u Au OVER 50U"/1.27u Ni	+
-171(LF)	++		SQ		+ +	+ + -	.150/3.81	+ + -	150u"/3.81u Sn	+
-172(LF)	++-		SQ			+ + + -	.675/17.15	+ + -	30u"/.76u Au OVER 50U"/1.27u Ni	$+\!\!-$
-173(LF)	0.47		SQ	2.06/52.32	·	*	1	<u>'</u>		
	2x13		RND	<del> </del>	1.200/30.48	1.520/38.61	.675/17.15	1.66/42.16	150u"/3.81u Sn	+
-175(LF)	2x17		SQ	2.46/62.48	1.600/40.64	1.920/48.77	.105/2.67	2.06/52.32	30u"/.76u Au OVER 50U"/1.27u Ni	
-176(LF)	$+\!\!+\!\!-$		RND			+	.105/2.67	+	150u"/3.81u Sn	+
-177(LF)	++		SQ	<del>                                     </del>	+ +	+	.150/3.81	+	30u"/.76u Au OVER 50U"/1.27u Ni	+
-178(LF)	$+\!\!+\!\!-$		SQ			+	.150/3.81	+ + -	150u"/3.81u Sn	-
↓ -179(LF)	1 1	<u> </u>	SQ	1 1	i i	<del>  '</del>	.675/17.15	<del>  '</del>	30u"/.76u Au OVER 50U"/1.27u Ni	+
67916-180(LF)	2x17	LP	) SQ	2.46/62.48	1.600/40.64	1.920/48.77	.675/17.15	2.06/52.32	150u"/3.81u Sn	1

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PRODUCT NO.	SIZE	LATCI NOTE			PIN HAPE	DIM	A	DIM	В	DIM C	DIM D		DIM E	МА	DE FROM	STY	YLE
67916-181(LF)	2x20	6617	7-001	N	I/A	2.76/7	0.10	1.900/4	48.26	2.220/56.39	.105/2.67	2.36	5/59.94	30u"/.	76u Au OVER 50U"/1.27u Ni		D
-182(LF)	1		1		1		t		t	1	.105/2.67	,	†	150u"/	/3.81u Sn		1
-183(LF)											.150/3.81			30u"/.	76u Au OVER 50U"/1.27u Ni		Г
-184(LF)				ı							.150/3.81			150u"/	/3.81u Sn		Г
-185(LF)									ļ		.675/17.1	5		30u"/.	76u Au OVER 50U"/1.27u Ni		Г
-186(LF)	2x20					2.76/7	0.10	1.900/4	48.26	2.220/56.39	.675/17.1	5 2.36	/59.94	150u"/	/3.81u Sn		Г
-187(LF)	2x25					3.26/8	2.80	2.400/6	60.96	2.720/69.09	.105/2.67	2.86	72.64	30u"/.	76u Au OVER 50U"/1.27u Ni		Г
-188(LF)	1						t		†	1	.105/2.67	,	t	150u"/	/3.81u Sn		Г
-189(LF)											.150/3.81			30u"/.	76u Au OVER 50U"/1.27u Ni		T
-190(LF)											.150/3.81			150u"/	/3.81u Sn		T
-191(LF)									ļ	<del>                                     </del>	.675/17.1	5		30u"/.	76u Au OVER 50U"/1.27u Ni	$\neg$	T
-192(LF)	2x25					3.26/8	2.80	2.400/6	50.96	2.720/69.09	.675/17.1	5 2.86	6/72.64	150u"/	/3.81u Sn	$\top$	T
-193(LF)	2x30			T		3.76/9	5.50	2.900/7	73.66	3.220/81.79	.105/2.67	3.36	6/85.34	30u"/.	76u Au OVER 50U"/1.27u Ni	$\top$	T
-194(LF)	1						t		†	1	.105/2.67	,	t	150u"/	/3.81u Sn		Г
-195(LF)											.150/3.81			30u"/.	76u Au OVER 50U"/1.27u Ni	$\neg$	T
-196(LF)											.150/3.81			150u"/	/3.81u Sn		Г
-197(LF)	1								ļ .		.675/17.1	5		30u"/.	76u Au OVER 50U"/1.27u Ni		Γ
-198(LF)	2x30	6617	7-001	N	/A	3.76/9	5.50	2.900/7	73.66	3.220/81.79	.675/17.1	5 3.36	/85.34	150u"/	/3.81u Sn		D
-199(LF)				Ī						ι	INAVAILABLE						
-200(LF)	2x7	6617	7-001	l N	I/A	1.46/3	7.08	.600/1	5.24	.920/23.37	.105/2.67	1.00	5/26.92	30u"/.	76u Au OVER 50U"/1.27u Ni		С
-201(LF)	2x8				1	1.56/3	9.62	.700/1	7.78	1.020/25.91	1 1	1.10	5/29.46				D
-202(LF)	2x10					1.76/4	4.70	.900/2	2.86	1.220/30.99		1.30	5/34.54				T
-203(LF)	2x13					2.06/5	2.32	1.200/3	30.48	1.520/38.61		1.6	6/42.16				Г
-204(LF)	2x17					2.46/6	2.48	1.600/4	40.64	1.920/48.77		2.0	6/52.32				T
-205(LF)	2x20					2.76/7	0.10	1.900/4	48.26	2.220/56.39		2.3	6/59.94				Τ
-206(LF)	2x25					3.26/8	2.80	2.400/6	50.96	2.720/69.09		2.80	6/72.64				Ţ
-207(LF)	2x30	6617	7-001	N	/A	3.76/9	5.50	2.900/	73.66	3.220/81.79	.105/2.67	3.36	6/85.34	30u"/.	76u Au OVER 50U"/1.27u Ni		D
-208(LF)										ι	INAVAILABLE	•					
-209(LF)	2x7	6617	7-001	N	/A	1.46/3	7.08	.600/1	5.24	.920/23.37	.150/3.81	1.00	6/26.92	30u"/.	76u GXT/GOLD FLASH		С
-210(LF)	2x8					1.56/3	9.62	.700/1	7.78	1.020/25.91	<u> </u>	1.10	6/29.46				D
-211(LF)	2x10					1.76/4	4.70	.900/2	2.86	1.220/30.99		1.30	5/34.54				T
-212(LF)	2x13					2.06/5	2.32	1.200/3	30.48	1.520/38.61		1.6	6/42.16				
-213(LF)	2x17					2.46/6	2.48	1.600/4	40.64	1.920/48.77		2.0	6/52.32				Γ
-214(LF)	2x20					2.76/7	0.10	1.900/4	48.26	2.220/56.39		2.3	6/59.94				Γ
-215(LF)	2x25					3.26/8	2.80	2.400/6	50.96	2.720/69.09		2.80	6/72.64				Γ
67916-216(LF)	2x30	6617	7-001	N	/A	3.76/9	5.50	2.900/7	73.66	3,220/81,79	.150/3.81	3.36	6/85.34	30u"/	76u GXT/GOLD FLASH		D

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F	RODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B	DIM C	DIM	I D	DIM E	TERMINAL PLATING	STYLE
67	916-217(LF)							UNAVA	ILABL	Ė		
	-218(LF)	2x7	NO	RND	1.46/37.08	.600/15.24	.920/23.37	.105/2	2.67	1.06/26.92	30u"/.76u GXT/GOLD FLASH	С
	-219(LF)	2x8	1	1 1	1.56/39.62	.700/17.78	1.020/25.91	'		1.16/29.46	1	D
	-220(LF)	2x10			1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54		t
	-221(LF)	2x13			2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16		
	-222(LF)	2x17			2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32		
	-223 <sub>(LF)</sub>	2x20			2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94		
	-224(LF)	2x25			3.26/82.80	2.400/60.96	2.720/69.09			2.86/72.64		
	-225(LF)	2x30	NO	RND	3.76/95.50	2.900/73.66	3.220/81.79	.105/2	2.67	3.36/85.34	30u"/.76u GXT/GOLD FLASH	D
	-226(LF)							UNAVA	ILABL	Ė		
	−227 <sub>(LF)</sub>	2x7	NO	SQ	1.46/37.08	.600/15.24	.920/23.37	.675/1	7.15	1.06/26.92	30u"/.76u GXT/GOLD FLASH	С
	-228(LF)	2x8			1.56/39.62	.700/17.78	1.020/25.91			1.16/29.46		D
	-229(LF)	2x10			1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54		1
	-230(LF)	2x13			2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16		
	-231 <sub>(LF)</sub>	2x17			2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32		
	-232(LF)	2x20			2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94		
	-233(LF)	2x25			3.26/82.80	2.400/60.96	2.720/69.09			2.86/72.64		
	-234(LF)	2x30	NO	SQ	3.76/95.50	2.900/73.66	3.220/81.79	.675/1	7.15	3.36/85.34	30u"/.76u GXT/GOLD FLASH	D
	-235(LF)							UNAVA	ILABL	Ę		
	-236(LF)	2x7	STD	RND	1.46/37.08	.600/15.24	.920/23.37	.105/2	.67	1.06/26.92	30u"/.76u GXT/GOLD FLASH	С
	-237 <sub>(LF)</sub>	2x8			1.56/39.62	.700/17.78	1.020/25.91			1.16/29.46		D
	-238(LF)	2x10			1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54		
	-239(LF)	2x13			2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16		
	-240(LF)	2x17			2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32		
	-241(LF)	2x20			2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94		
	-242(LF)	2x25			3.26/82.80	2.400/60.96	2.720/69.09			2.86/72.64		
	-243(LF)	2x30	STD	RND	3.76/95.50	2.900/73.66	3.220/81.79	.105/2	2.67	3.36/85.34	30u"/.76u GXT/GOLD FLASH	D
	-244(LF)							UNAVA	ILABL	Ę		
	-245(LF)	2x7	STD	SQ	1.46/37.08	.600/15.24	.920/23.37	.675/1	7.15	1.06/26.92	30u"/.76u GXT/GOLD FLASH	С
	-246(LF)	2x8			1.56/39.62	.700/17.78	1.020/25.91			1.16/29.46		D
	-247 <sub>(LF)</sub>	2x10			1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54		
L	-248(LF)	2x13			2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16		
	-249(LF)	2x17			2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32		
L	-250(LF)	2x20			2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94		
L	-251 <sub>(LF)</sub>	2x25			3.26/82.80	2.400/60.96	2.720/69.09	ļ.,		2.86/72.64		
67	916-252(LF)	2x30	STD	SQ	3.76/95.50	2.900/73.66	3.220/81.79	.675/1	7.15	3.36/85.34	30u"/.76u GXT/GOLD FLASH	D

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F	PRODUCT NO.	SIZE	LATCHES NOTE 9	PII Sh	N HAPE	DIM A	DIM B	DIM C	DIM	I D	DIM E	TERMIN	AL PLATING	STYLE
679	916-253(LF)								UNAVA	ILABL	<u> </u>	•		
-	-254 (LF)	2x7	LP	R	ND	1.46/37.08	.600/15.24	.920/23.37	.105/2	.67	1.06/26.92	30u"/.76u G	XT/GOLD FLASH	С
	-255 (LF)	2x8	1	ļ .		1.56/39.62	.700/17.78	1.020/25.91		1	1.16/29.46	1		D
	-256 (LF)	2x10				1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54			I
	-257 (LF)	2x13				2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16			
	-258 (LF)	2x17				2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32			Ш
	-259 (LF)	2x20				2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94			
	-260 (LF)	2x25	į.			3.26/82.80	2.400/60.96	2.720/69.09			2.86/72.64			$\sqcap$
	-261 (LF)	2x30	LP	RI	ND	3.76/95.50	2.900/73.66	3.220/81.79	.105/2	.67	3.36/85.34	30u"/.76u G	XT/GOLD FLASH	D
	-262 (LF)								ÜNAVA	ILABL	=	•		
	-263 (LF)	2x7	LP	S	Q	1.46/37.08	.600/15.24	.920/23.37	.675/1	7.15	1.06/26.92	30u"/.76u G	XT/GOLD FLASH	С
	-264 (LF)	2x8	1			1.56/39.62	.700/17.78	1.020/25.91			1.16/29.46			D
	-265 (LF)	2x10				1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54			$\Box$
	-266 (LF)	2x13				2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16			$\prod$
	-267 (LF)	2x17				2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32			Ш
	-268 (LF)	2x20				2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94			$\prod$
	-269 (LF)	2x25				3.26/82.80	2.400/60.96	2.720/69.09			2.86/72.64			$\prod$
	-270 (LF)	2x30	LP	S	Q	3.76/95.50	2.900/73.66	3.220/81.79	.675/1	7.15	3.36/85.34	30u"/.76u G	XT/GOLD FLASH	D
	-271 (LF)								ÜNAVA	ILABL	=	•		
	-272 (LF)	2x7	NO	R	ND	1.46/37.08	.600/15.24	.920/23.37	.105/2	.67	1.06/26.92	15u"/.38u Au O	VER 50U"/1.27u Ni	i c
	-273 (LF)	2x8	1			1.56/39.62	.700/17.78	1.020/25.91	1		1.16/29.46	'		D
	-274 (LF)	2x10				1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54			1
	-275 (LF)	2x13				2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16			Ш
П	-276 (LF)	2x17				2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32			$\prod$
	-277 (LF)	2x20				2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94			Ш
	-278 (LF)	2x25		ļ ,		3.26/82.80	2.400/60.96	2.720/69.09			2.86/72.64			$\sqcap$
	-279 (LF)	2x30	NO	R	ND	3.76/95.50	2.900/73.66	3.220/81.79	.105/2	.67	3.36/85.34	15u"/.38u Au O	VER 50U"/1.27u Ni	i D
	-280 (LF)								ÜNAVA	ILABLE	=			
	-281 (LF)	2x7	NO	R	ND	1.46/37.08	.600/15.24	.920/23.37	.150/3	.81	1.06/26.92	15u"/.38u Au O	VER 50U"/1.27u Ni	i C
	-282 (LF)	2x8	1	·		1.56/39.62	.700/17.78	1.020/25.91	1	1	1.16/29.46			D
	-283 (LF)	2x10				1.76/44.70	.900/22.86	1.220/30.99			1.36/34.54			Tf
	-284 (LF)	2x13				2.06/52.32	1.200/30.48	1.520/38.61			1.66/42.16		_	
	-285 (LF)	2x17				2.46/62.48	1.600/40.64	1.920/48.77			2.06/52.32			
	-286 (LF)	2×20				2.76/70.10	1.900/48.26	2.220/56.39			2.36/59.94			
	-287 (LF)	2x25				3.26/82.80	2.400/60.96	2.720/69.09			2.86/72.64			
679	916-288 (LF)	2x30	NO	R	ND	3.76/95.50	2.900/73.66	3.220/81.79	.150/3	.81	3.36/85.34	15u"/.38u Au O	VER 50U"/1.27u Ni	i D

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P	RODUCT NO.	SIZE	NOTE 9	- 1	PIN SHAPE	DIM A	DIM E	3	DIM C	DIM	D	DIM E	TERMINAL	PLATING	STYLE
679	16-289 (LF)									1	UNAVA	AIABLE	•		
-	-290 (LF)	2x7	NO		SQ	1.46/37.08	.600/15.2	24	.920/23.37	.675/1	7.15	1.06/26.92	15u"/.38u Au (	OVER 50u"/1.27u Ni	С
	-291 (LF)	2x8	1		1	1.56/39.62	.700/17.7	78	1.020/25.91	1 '		1.16/29.46		1	D
	-292 (LF)	2x10				1.76/44.70	.900/22.8	36	1.220/30.99			1.36/34.54			1
	-293 (LF)	2x13				2.06/52.32	1.200/30.	48	1.520/38.61			1.66/42.16			
	-294 (LF)	2x17				2.46/62.48	1.600/40.	64	1.920/48.77			2.06/52.32			
	-295 (LF)	2×20				2.76/70.10	1.900/48.	26	2.220/56.39			2.36/59.94			
	-296 (LF)	2x25				3.26/82.80	2.400/60.	96	2.720/69.09		,	2.86/72.64			
	-297 (LF)	2x30	NO		SQ	3.76/95.50	2.900/73.	66	3.220/81.79	.675/1	7.15	3.36/85.34	15u"/.38u Au (	OVER 50u"/1.27u Ni	D
	-298 (LF)									•	UNAVA	AIABLE	•		
	-299 (LF)	2x7	STD		RND	1.46/37.08	.600/15.2	24	.920/23.37	.105/2	.67	1.06/26.92	15u"/.38u Au (	OVER 50u"/1.27u Ni	С
	-300 (LF)	2x8			1	1.56/39.62	.700/17.7	78	1.020/25.91	1		1.16/29.46		1	D
	-301 (LF)	2x10				1.76/44.70	.900/22.8	36	1.220/30.99			1.36/34.54			1
	-302 (LF)	2x13				2.06/52.32	1.200/30.	48	1.520/38.61			1.66/42.16			
	-303 (LF)	2x17				2.46/62.48	1.600/40.	64	1.920/48.77			2.06/52.32			
	-304 (LF)	2×20				2.76/70.10	1.900/48.	26	2.220/56.39			2.36/59.94			
	-305 (LF)	2x25				3.26/82.80	2.400/60.	96	2.720/69.09			2.86/72.64		ļ	
	-306 (LF)	2x30	STD		RND	3.76/95.50	2.900/73.	66	3.220/81.79	.105/2	.67	3.36/85.34	15u"/.38u Au (	OVER 50u"/1.27u Ni	D
	-307 (LF)										UNAVA	AIABLE	•		
	-308 (LF)	2x7	STD		RND	1.46/37.08	.600/15.2	24	.920/23.37	.150/3	.81	1.06/26.92	15u"/.38u Au (	OVER 50u"/1.27u Ni	С
	-309 (LF)	2x8			1	1.56/39.62	.700/17.7	78	1.020/25.91			1.16/29.46		1	D
	-310 (LF)	2x10				1.76/44.70	.900/22.8	36	1.220/30.99			1.36/34.54			t
	-311 (LF)	2x13				2.06/52.32	1.200/30.	48	1.520/38.61			1.66/42.16			
	-312 (LF)	2x17				2.46/62.48	1.600/40.	64	1.920/48.77			2.06/52.32			
	-313 (LF)	2x20				2.76/70.10	1.900/48.	26	2.220/56.39			2.36/59.94			
	-314 (LF)	2x25				3.26/82.80	2.400/60.	96	2.720/69.09			2.86/72.64			
	-315 (LF)	2x30	STD		RND	3.76/95.50	2.900/73.	66	3.220/81.79	.150/3	.81	3.36/85.34	15u"/.38u Au (	OVER 50u"/1.27u Ni	D
	-316 (LF)										UNAVA	AIABLE			
	-317 (LF)	2x7	STD		SQ	1.46/37.08	.600/15.2	24	.920/23.37	.675/1	7.15	1.06/26.92	15u"/.38u Au (	OVER 50u"/1.27u Ni	С
	-318 (LF)	2x8				1.56/39.62	.700/17.7	78	1.020/25.91			1.16/29.46		1	D
	-319 (LF)	2x10				1.76/44.70	.900/22.8	36	1.220/30.99			1.36/34.54			1
	-320 (LF)	2x13				2.06/52.32	1.200/30.	48	1.520/38.61			1.66/42.16			
	-321 (LF)	2x17				2.46/62.48	1.600/40.	64	1.920/48.77			2.06/52.32			
	-322 (LF)	2x20				2.76/70.10	1.900/48.	26	2.220/56.39			2.36/59.94			
	-323 (LF)	2x25				3.26/82.80	2.400/60.	96	2.720/69.09			2.86/72.64			
679	916-324(LF)	2x30	STD		SQ	3.76/95.50	2.900/73.	66	3.220/81.79	.675/1	7.15	3.36/85.34	15u"/.38u Au (	OVER 50u"/1.27u Ni	D

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P	RODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING NOTE 13	STYLE
679	916-325(LF)							I	UNAVAILA		+
	-326 (LF)	2x7	LP	RND	1.46/37.08	.600/15.24	.920/23.37	1.06/26.92	1.06/26.92	15u"/.38u Au OVER 50u"/1.27u	Ni C
	-327 (LF)	2x8	1		1.56/39.62	.700/17.78	1.020/25.91	1.16/29.46	1.16/29.46	1	D
П	-328 (LF)	2x10			1.76/44.70	.900/22.86	1.220/30.99	1.36/34.54	1.36/34.54		11
	-329 (LF)	2x13			2.06/52.32	1.200/30.48	1.520/38.61	1.66/42.16	1.66/42.16		$\top$
	-330 (LF)	2x17			2.46/62.48	1.600/40.64	1.920/48.77	2.06/52.32	2.06/52.32		
	-331 (LF)	2x20			2.76/70.10	1.900/48.26	2.220/56.39	2.36/59.94	2.36/59.94		
	-332 (LF)	2x25			3.26/82.80	2.400/60.96	2.720/69.09	2.86/72.64	2.86/72.64	1	$\top$
	-333 (LF)	2x30	LP	RND	3.76/95.50	2.900/73.66	3.220/81.79	3.36/85.34	3.36/85.34	15u"/.38u Au OVER 50u"/1.27u	Ni D
	-334 (LF)								UNAVAILA	BLE	
	-335 (LF)	2x7	LP	RND	1.46/37.08	.600/15.24	.920/23.37	1.06/26.92	1.06/26.92	15u"/.38u Au OVER 50u"/1.27u	Ni C
	-336 (LF)	2x8	1	1	1.56/39.62	.700/17.78	1.020/25.91	1.16/29.46	1.16/29.46	1	D
	-337 (LF)	2x10			1.76/44.70	.900/22.86	1.220/30.99	1.36/34.54	1.36/34.54		Tt
	-338 (LF)	2x13			2.06/52.32	1.200/30.48	1.520/38.61	1.66/42.16	1.66/42.16		
	-339 (LF)	2x17			2.46/62.48	1.600/40.64	1.920/48.77	2.06/52.32	2.06/52.32		
	-340 (LF)	2x20			2.76/70.10	1.900/48.26	2.220/56.39	2.36/59.94	2.36/59.94		
	-341 (LF)	2x25			3.26/82.80	2.400/60.96	2.720/69.09	2.86/72.64	2.86/72.64		$\top \top$
	-342 (LF)	2x30	LP	RND	3.76/95.50	2.900/73.66	3.220/81.79	3.36/85.34	3.36/85.34	15u"/.38u Au OVER 50u"/1.27u	Ni D
	-343 (LF)							•	UNAVAILA	BLE	
	-344 (LF)	2x7	LP	SQ	1.46/37.08	.600/15.24	.920/23.37	1.06/26.92	1.06/26.92	15u"/.38u Au OVER 50u"/1.27u	Ni C
	-345 (LF)	2x8	İ	1	1.56/39.62	.700/17.78	1.020/25.91	1.16/29.46	1.16/29.46	1	D
	-346 (LF)	2x10			1.76/44.70	.900/22.86	1.220/30.99	1.36/34.54	1.36/34.54		1
	-347 (LF)	2x13			2.06/52.32	1.200/30.48	1.520/38.61	1.66/42.16	1.66/42.16		
	-348 (LF)	2x17			2.46/62.48	1.600/40.64	1.920/48.77	2.06/52.32	2.06/52.32		
	-349 (LF)	2x20			2.76/70.10	1.900/48.26	2.220/56.39	2.36/59.94	2.36/59.94		
	-350 (LF)	2x25			3.26/82.80	2.400/60.96	2.720/69.09	2.86/72.64	2.86/72.64		
	-351 (LF)	2x30	. LP	SQ	3.76/95.50	2.900/73.66	3.220/81.79	3.36/85.34	3.36/85.34	15u"/.38u Au OVER 50u"/1.27u	Ni
	-352 (LF)						l	JNAVAILABLE			
	-353 (LF)							•			
	-354 (LF)										
	-355 (LF)										
	-356 (LF)										
	-357 (LF)										
	-358 (LF)										
	-359 (LF)							1			
679	916-360(LF)							JNAVAILABLE	-		

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67916-361(LF)	_	IZE	NOTE 9	PIN SHAPE	DIM	<b>A</b>	DIM	В	DIM C		DIM	D	DIM E		TERMINAL PLATING NOTE 13	STYLE
6/916-361(LF)													UNAVAILA	BLE		
-362 (LF)	2:	x5	NO	RND	1.26/3	32.0	.400/10	0.16	.720/18.2	29	.105/2	.67	.86/21.	84	30u"/.76u Au OVER 50u"/1.27u Ni	В
-363 (LF)	Ľ		NO	RND		<u> </u>		<u> </u>	<u> </u>		l	'			15u"/.38u Au OVER 50u"/1.27u Ni	
-364 (LF)			NO	RND											30u"/.76u GXT/GOLD FLASH	
-365 (LF)			NO	SQ											150u"/3.81u Sn	
-366 (LF)			STD	RND											30u"/.76u Au OVER 50u"/1.27u Ni	
-367 (LF)			STD	RND											15u"/.38u Au OVER 50u"/1.27u Ni	
-368 (LF)			STD	RND											30u"/.76u GXT/GOLD FLASH	
-369 (LF)			STD	SQ											150u"/3.81u Sn	
-370 (LF)			LP	RND											30u"/.76u Au OVER 50u"/1.27u Ni	
-371 (LF)			LP	RND											15u"/.38u Au OVER 50u"/1.27u Ni	
-372 (LF)			LP	RND											30u"/.76u GXT/GOLD FLASH	
-373 (LF)			LP	SQ							.105/2	.67			150u"/3.81u Sn	
-374 (LF)			NO	RND							.150/3	.81			30u"/.76u Au OVER 50u"/1.27u Ni	
-375 (LF)			NO	RND								t			15u"/.38u Au OVER 50u"/1.27u Ni	
-376 (LF)			NO	RND											30u"/.76u GXT/GOLD FLASH	
-377 (LF)			NO	SQ											150u"/3.81u Sn	
-378 (LF)			STD	RND											30u"/.76u Au OVER 50u"/1.27u Ni	
-379 (LF)			STD	RND											15u"/.38u Au OVER 50u"/1.27u Ni	
-380 (LF)			STD	RND											30u"/.76u GXT/GOLD FLASH	
-381 (LF)			STD	SQ											150u"/3.81u Sn	
-382 (LF)			LP	RND											30u"/.76u Au OVER 50u"/1.27u Ni	
-383 (LF)			LP	RND											15u"/.38u Au OVER 50u"/1.27u Ni	
-384 (LF)			LP	RND								ļ			30u"/.76u GXT/GOLD FLASH	
-385 (LF)			LP	SQ							.150/3	.81			150u"/3.81u Sn	
-386 (LF)			NO	SQ							.675/1	7.15			30u"/.76u Au OVER 50u"/1.27u Ni	
-387 (LF)	Г		NO	1								t			15u"/.38u Au OVER 50u"/1.27u Ni	
-388 (LF)			NO												30u"/.76u GXT/GOLD FLASH	
-389 (LF)			NO												150u"/3.81u Sn	
-390 (LF)			STD												30u"/.76u Au OVER 50u"/1.27u Ni	
-391 (LF)			STD												15u"/.38u Au OVER 50u"/1.27u Ni	
-392 (LF)			STD												30u"/.76u GXT/GOLD FLASH	
-393 (LF)			STD												150u"/3.81u Sn	
-394 (LF)			LP												30u"/.76u Au OVER 50u"/1.27u Ni	
-395 (LF)		П	LP				1 .								15u"/.38u Au OVER 50u"/1.27u Ni	$\top$
67916-396(LF)		x5	LP	SQ	1.26/3	32.0	.400/10	0.16	.720/18.2	29	.675/1	7.15	.86/21.	84	30u"/.76u GXT/GOLD FLASH	В

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F	RODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHA		DIM	A	DIM	В	DIM	С	DIM D	DI	м Е	TERMINAL P	LATING	STYLE
67	916-397(LF)	2x5	LP	s	Q	1.26/3	2.00	.400/1	0.16	.720/1	8.29	.675/17.15	.86/	21.84	150u"/3.81		В
	-398(LF)	2x10	LP	R	ND	1.76/4	4.70	.900/2	2.86	1.220/	30.99	.105/2.67	1.36	/34.54	30u"/.76u Au OVE	R 50u"/1.27u Ni	D
	-399(LF)											UNAS	SIGNE	ED.			
	-400(LF)												1				
	-401(LF)																
	-402(LF)																
	-403(LF)																
	-404(LF)											UNAS	SIGNE	ED .			
	-405(LF)	2x5	NO		SQ.	1.26/3	2.00	.400/1	0.16	.720/1	8.29	.105/2.67	.86/	21.84	30u"/.76u Au OVE	R 50u"/1.27u Ni	В
	-406(LF)		STD		1				1			.105/2.67		1		l .	11
	-407(LF)		LP									.105/2.67					
	-408(LF)		NO									.150/3.81					
	-409(LF)		STD									.150/3.81					П
	-410(LF)	2x5	LP			1.26/3	2.00	.400/1	0.16	.720/1	B.29	.150/3.81	.86/	21.84			В
	-411(LF)	2x7	NO			1.46/3	7.08	.600/1	5.24	.920/2	3.37	.105/2.67	1.06	/26.92			С
	-412(LF)		STD				1		1		1	.105/2.67		1			l t
	-413(LF)		LP									.105/2.67					
	-414(LF)		NO									.150/3.81					
	-415(LF)		STD				1		,			.150/3.81					$\sqcap$
	-416(LF)	2x7	LP			1.46/3	7.08	.600/1	5.24	.920/2	3.37	.150/3.81	1.06	/26.92			С
	-417(LF)	2x8	NO			1.56/3	9.62	.700/1	7.78	1.020/2	5.91	.105/2.67	1.16,	/29.46			D
	-418(LF)		STD				t		1		1	.105/2.67		1			11
	-419(LF)		LP									.105/2.67					
	-420(LF)		NO									.150/3.81					
	-421(LF)		STD				1		,			.150/3.81					
	-422(LF)	2x8	LP			1.56/3	9.62	.700/1	7.78	1.020/2	5.91	.150/3.81	1.16,	/29.46			
	-423(LF)	2x10	NO			1.76/4	4.70	.900/2	2.86	1.220/3	0.99	.105/2.67	1.36,	/34.54			
	-424(LF)		STD				1		1		1	.105/2.67		1			
	-425(LF)		LP									.105/2.67					
	-426(LF)		NO				ì					.150/3.81					
	-427(LF)		STD				1		1		,	.150/3.81					
	-428(LF)	2x10	LP			1.76/4	4.70	.900/2	2.86	1.220/3	0.99	.150/3.81	1.36	/34.54			
	-429(LF)	2x13	NO			2.06/5	2.32	1.200/3	30.48	1.520/3	8.61	.105/2.67	1.66,	/42.16			
	-430(LF)		STD						1			.105/2.67		•			
	-431(LF)		LP									.105/2.67					
67	916-432(LF)	2x13	NO		SQ	2.06/5	2.32	1.200/3	30.48	1.520/3	8.61	.150/3.81	1.66	42.16	30u"/.76u Au OVE	R 50u"/1.27u Ni	D

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F	RODUCT NO.	SIZE	LATCHES NOTE 9	PII SHA		DIM	A	DIM	В	DIM	С	DIM	D	DIM	E	TERMINAL PL NOTE 1		ST	YLE
679	916-433 (LF)	2x13	STD	5	SQ	2.06/5	2.32	1.200/3	30.48	1.520/	38.61	.150/3	.81	1.66/42	2.16	15u"/.38 Au 0	VER 50u"/1.27u Ni		D
	-434 (LF)	2x13	S LP		t	2.06/5	2.32	1.200/3	30.48	1.520/3	38.61	.150/3	.81	1.66/42	2.16		1		
	-435 (LF)	2x17	7 NO			2.46/62	2.48	1.600/4	0.64	1.920/4	8.77	.105/2	.67	2.06/52	2.32				
	-436 (LF)	1	STD				1		1		1	.105/2	.67		t				
	-437 (LF)		LP									.105/2	.67						
	-438 (LF)		NO									.150/3	.81						
	-439 (LF)		STD						ļ		ļ	.150/3	.81		ļ				
	-440 (LF)	2x17	7 LP			2.46/6	2.48	1.600/4	10.64	1.920/4	8.77	.150/3	.81	2.06/52	.32				
	-441 (LF)	2×2	0 NO			2.76/70	0.10	1.900/4	8.26	2.220/5	6.39	.105/2	.67	2.36/59	.94				
	-442 (LF)		STD				t		t		1	.105/2	.67		t				
	-443 (LF)		LP									.105/2	.67						
	-444 (LF)		NO									.150/3	.81						
	-445 (LF)	$\Box$	STD				ļ		ļ		,	.150/3	.81		ļ				
	-446 (LF)	2x2	0 LP			2.76/70	0.10	1.900/4	8.26	2.220/5	6.39	.150/3	.81	2.36/59	.94				
	-447 (LF)	2x2	5 NO			3.26/8	2.80	2.400/6	0.96	2.720/6	9.09	.105/2	.67	2.86/72	.64				
	-448 (LF)		STD				t		t		1	.105/2	.67		t				
	-449 (LF)		LP									.105/2	.67						
	-450 (LF)		NO									.150/3	.81						
	-451 (LF)	$\Box$	STD				ļ		ļ			.150/3	.81		ļ				
	-452 (LF)	2x2	5 LP			3.26/8	2.80	2.400/6	0.96	2.720/6	9.09	.150/3	.81	2.86/72	.64				
	-453 (LF)	2x3	0 NO			3.76/9	5.50	2.900/7	3.66	3.220/8	31.79	.105/2	.67	3.36/85	.34				
	-454 (LF)		STD				1		1		1	.105/2	.67		1				
	-455 (LF)		LP									.105/2	.67						
	-456 (LF)		NO									.150/3	.81						
	-457 (LF)	$\Box$	STD				ļ		ļ		,	.150/3	.81		ļ				
	-458 (LF)	2x3	0 LP	5	SQ.	3.76/9	5.50	2.900/7	3.66	3.220/8	31.79	.150/3	.81	3.36/85	.34				
	-459 (LF)	2x1	2 NO	F	RND	1.96/49	9.78	1.100/2	7.94	1.420/3	36.07	.105/2	.67	1.56/39	.62				
	-460 (LF)	Lİ	STD		1	أللل							1				,		
	-461 (LF)	Ш	LP													15u"/.38 Au O	VER 50u"/1.27u Ni		
	-462 (LF)		NO													30u"/.76 Au 0	VER 50u"/1.27u Ni		
	-463 (LF)		STD													30u"/.76 Au 0	VER 50u"∕1.27u Ni		
	-464 (LF)		LP													30u"/.76 Au 0	VER 50u"/1.27u Ni		
	-465 (LF)		NO													30u"/.76 GXT/	GOLD FLASH		
	-466 (LF)		STD		<u> </u>											30u"/.76 GXT/	GOLD FLASH		
	-467 (LF)		LP	F	RND											30u"/.76 GXT/	GOLD FLASH		
679	916-468 (LF)	2x1	2 NO	5	SQ	1.96/49	9.78	1.100/2	7.94	1.420/3	56.07	.105/2	.67	1.56/39	9.62	150u"/3.81u TI	N		D

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HES PIN SHAPE D SQ SQ PIN PIN PIN PIN PIN PIN PIN PIN PIN PIN	1.96/49.78	DIM B	DIM C 1.420/36.07	DIM D .105/2.67 .105/2.67	DIM E	TERMINAL PLATING NOTE 13 150u"/3.81u TIN	STYLE
SQ RND		1.100/27.94	1.420/36.07	+	1.56/39.62	150u"/3.81u TIN	_
D RND				.105/2.67			D
D D				1 00, 2.0,		150u"/3.81u TIN	
)				.150/3.81		15u"/.38u Au OVER 50U"/1.27u Ni	
,				1		15u"/.38u Au OVER 50U"/1.27u Ni	
-+						15u"/.38u Au OVER 50U"/1.27u Ni	
_						30u"/.76u Au OVER 50U"/1.27u Ni	
D						30u"/.76u Au OVER 50U"/1.27u Ni	
						30u"/.76u Au OVER 50U"/1.27u Ni	
)						30u"/.76u GXT /GOLD FLASH	
D						30u"/.76u GXT /GOLD FLASH	
RND	1					30u"/.76u GXT /GOLD FLASH	
SQ						150u"/3.81u TIN	
D						150u"/3.81u TIN	
				.150/3.81		150u"/3.81u TIN	
)				.105/2.67		15u"/.38u Au OVER 50U"/1.27u Ni	
D				1		15u"/.38u Au OVER 50U"/1.27u Ni	
						15u"/.38u Au OVER 50U"/1.27u Ni	
)						30u"/.76u Au OVER 50U"/1.27u Ni	
D						30u"/.76u Au OVER 50U"/1.27u Ni	
				.105/2.67		30u"/.76u Au OVER 50U"/1.27u Ni	
)				.150/3.81		15u"/.38u Au OVER 50U"/1.27u Ni	
D				.150/3.81		15u"/.38u Au OVER 50U"/1.27u Ni	
				.150/3.81		15u"/.38u Au OVER 50U"/1.27u Ni	
)				.675/17.15		15u"/.38u Au OVER 50U"/1.27u Ni	
D				1		15u"/.38u Au OVER 50U"/1.27u Ni	
						15u"/.38u Au OVER 50U"/1.27u Ni	
)						30u"/.76u Au OVER 50U"/1.27u Ni	
D						30u"/.76u Au OVER 50U"/1.27u Ni	
						30u"/.76u Au OVER 50U"/1.27u Ni	
)						30u"/.76u GXT /GOLD FLASH	
D						30u"/.76u GXT /GOLD FLASH	
·						30u"/.76u GXT /GOLD FLASH	
						150u"/3.81u TIN	
D						150u"/3.81u TIN	
	1.96/49.78	1.100/27.94	1.420/36.07	.675/17.15	1.56/39.62	150u"/3.81u TIN	
SQ	0.00 (55.45	1 400 /75 50	4 700 /47 60	105/2.67	1 86 / 47 24	150"/ 380 AU OVER 500"/1 270 NE	D
		D D D D D D D D D D D D D D D D D D D	D	DO	1.50/3.81  1.50/3.81  1.675/17.15  1.70  1	1.50/3.81	150/3.81   15u"/.38u Au OVER 50U"/1.27u Ni   15u"/.78u Au OVER 50U"/1.27u Ni   30u"/.76u Au OVER 50U"/1.27

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67916-505 (LF)	2x1	5	STD	F	RND	2.26/5	57.40	1.400/	35.56	1.720/	43.69	.105/2	.67	1.86/47.24	15u"/.38u Au OVER 50U"/1.27u Ni	1	5
-506 (LF)			LP		1				1		1		1	1 1	15u"/.38u Au OVER 50U"/1.27u Ni	П	_
-507 (LF)			NO												30u"/.76u Au OVER 50U"/1.27u Ni	П	_
-508 (LF)	П		STD												30u"/.76u Au OVER 50U"/1.27u Ni	П	_
-509 (LF)			LP												30u"/.76u Au OVER 50U"/1.27u Ni	П	_
-510 (LF)	П		NO												30u"/.76u GXT /GOLD FLASH	П	
-511 (LF)			STD												30u"/.76u GXT /GOLD FLASH	П	
-512 (LF)			LP	F	RND										30u"/.76u GXT /GOLD FLASH	П	
-513 (LF)			NO		SQ.										150u"/3.81u TIN	П	
-514 (LF)			STD		SQ.										150u"/3.81u TIN	П	_
-515 (LF)			LP		SQ.							.105/2	.67		150u"/3.81u TIN	П	
-516 (LF)			NO	F	RND							.150/3	.81		15u"/.38u Au OVER 50U"/1.27u Ni	П	
-517 (LF)	П		STD		4								1		15u"/.38u Au OVER 50U"/1.27u Ni	П	
-518 (LF)			LP												15u"/.38u Au OVER 50U"/1.27u Ni	П	
-519 (LF)			NO												30u"/.76u Au OVER 50U"/1.27u Ni	П	_
-520 (LF)	П		STD												30u"/.76u Au OVER 50U"/1.27u Ni	П	
-521 (LF)			LP												30u"/.76u Au OVER 50U"/1.27u Ni	П	
-522 (LF)			NO												30u"/.76u GXT /GOLD FLASH	П	
-523 (LF)			STD		•										30u"/.76u GXT /GOLD FLASH	П	
-524 (LF)			LP	F	RND										30u"/.76u GXT /GOLD FLASH	П	
-525 (LF)	П		NO		SQ.										150u"/3.81u TIN	П	_
-526 (LF)			STD		+										150u"/3.81u TIN	П	
-527 (LF)			LP									.150/3	.81		150u"/3.81u TIN	П	Ξ
-528 (LF)			NO									.105/2	.67		15u"/.38u Au OVER 50U"/1.27u Ni	П	
-529 (LF)			STD										1		15u"/.38u Au OVER 50U"/1.27u Ni	П	
-530 (LF)			LP												15u"/.38u Au OVER 50U"/1.27u Ni	П	
-531 (LF)	П		NO												30u"/.76u Au OVER 50U"/1.27u Ni	П	_
-532 (LF)			STD												30u"/.76u Au OVER 50U"/1.27u Ni	П	
-533 (LF)	П		LP									.105/2	.67		30u"/.76u Au OVER 50U"/1.27u Ni	П	_
-534 (LF)			NO									.150/3	.81		15u"/.38u Au OVER 50U"/1.27u Ni	П	
-535 (LF)	П		STD									.150/3	.81		15u"/.38u Au OVER 50U"/1.27u Ni	П	_
-536 (LF)			LP									.150/3	.81		15u"/.38u Au OVER 50U"/1.27u Ni	П	
-537 (LF)	П		NO									.675/1	7.15		15u"/.38u Au OVER 50U"/1.27u Ni	П	_
-538 (LF)	П		STD										1		15u"/.38u Au OVER 50U"/1.27u Ni	П	
-539 (LF)		T	LP						ļ					1 1	15u"/.38u Au OVER 50U"/1.27u Ni	П	_
67916-540 (LF)	2x1	5	NO	9	SQ.	2.26/5	7.40	1.400/3	35.56	1.720/-	43.69	.675/1	7.15	1.86/47.24	30u"/.76u Au OVER 50U"/1.27u Ni	T:	5
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PI	RODUCT NO.	SI	ZE	LATCHES NOTE 9		IN IAPE	DIM	A	DIM	В	DIM	С	DIM	D	DIM E	<b>E</b>	TERMINAL PLATING NOTE 13	STY	/LE
679	16-541(LF)	2x	15	STD		SQ.	2.26/5	7.40	1.400/	35.56	1.720/4	3.69	.675/1	7.15	1.86/47	.24	30u"/.76u Au OVER 50U"/1.27u Ni		D
	-542 (LF)			Ŀ						1					1 1		30u"/.76u Au OVER 50U"/1.27u Ni		
	-543 (LF)			NO													30u"/.76u GXT /GOLD FLASH		
	-544 (LF)			STD													30u"/.76u GXT /GOLD FLASH		
	-545 (LF)			LP													30u"/.76u GXT /GOLD FLASH		
	-546 (LF)			NO													150u"/3.81u TIN		
	-547 (LF)			STD	Ι,												150u"/3.81u TIN		
	-548 (LF)	2x	15	LP		SQ	2.26/5	7.40	1.400/	35.56	1.720/4	3.69	.675/1	7.15	1.86/47	.24	150u"/3.81u TIN		
	-549 (LF)	2x:	22	NO	F	RND	2.96/7	5.18	2.100/	53.34	2.420/6	51.47	.105/2	.67	2.56/65	.02	15u"/.38u Au OVER 50U"/1.27u Ni		
	-550 (LF)		1	STD	<u> </u>					1				1			15u"/.38u Au OVER 50U"/1.27u Ni		П
	-551 (LF)			LP									1				15u"/.38u Au OVER 50U"/1.27u Ni		
	-552 (LF)			NO													30u"/.76u Au OVER 50U"/1.27u Ni		
	-553 (LF)			STD													30u"/.76u Au OVER 50U"/1.27u Ni		
	-554 (LF)			LP													30u"/.76u Au OVER 50U"/1.27u Ni		
	-555 (LF)			NO													30u"/.76u GXT /GOLD FLASH		
	-556 (LF)			STD	Ι.												30u"/.76u GXT /GOLD FLASH		П
	-557 (LF)			LP	F	RND											30u"/.76u GXT /GOLD FLASH		
	-558 (LF)			NO	5	SQ.											150u"/3.81u TIN		
	-559 (LF)			STD		SQ.											150u"/3.81u TIN		
	-560 (LF)			ĿP		5Q							.105/2	.67			150u"/3.81u TIN		П
	-561 (LF)			NO	F	RND							.150/3	.81			15u"/.38u Au OVER 50U"/1.27u Ni		П
	-562 (LF)			STD	·	ı								1			15u"/.38u Au OVER 50U"/1.27u Ni		
	-563 (LF)			LP													15u"/.38u Au OVER 50U"/1.27u Ni		
	-564 (LF)			NO													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)			NO													30u"/.76u GXT /GOLD FLASH		
	-568 (LF)			STD	Ι,												30u"/.76u GXT /GOLD FLASH		П
	-569 (LF)			Ŀ	F	RND											30u"/.76u GXT /GOLD FLASH		
	-570 (LF)			NO	5	SQ.											150u"/3.81u TIN		П
	-571 (LF)			STD	, i												150u"/3.81u TIN		
	-572 (LF)			ĿP									.150/3	.81			150u"/3.81u TIN		
	-573 (LF)			NO									.105/2	.67			15u"/.38u Au OVER 50U"/1.27u Ni		П
	-574 (LF)			STD										1			15u"/.38u Au OVER 50U"/1.27u Ni		
	-575 (LF)			LP	ĺ,					l							15u"/.38u Au OVER 50U"/1.27u Ni		$\Box$
679	16-576(LF)	2>	22	NO	5	SQ.	2.96/7	5.18	2.100/5	3.34	2.420/6	1.47	.105/2	.67	2.56/65	.02	30u"/.76u Au OVER 50U"/1.27u Ni		D

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						dr	dr J. SHREINER 7/16/90					INC	CH/I	мм		uct fa		Q	UIC	CKIE		code	;
						engr	М.	SMY	<	7/1	6/90			-	size	dwg	no					_	-
						chr	М.	SMY	<	7/1	6/90	scal	е		١,		6	79	1	6		shee	et
			appd M. SMYK 7/16.					6/90		<u>5:1</u>		Α		O	/ 3	, 1	$\circ$		190	f 20			
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67916-577(LF)	2x2	2	STD	SC	2	2.960/	75.18	2.100/	53.34	2.420/	61.47	.105/	<b>′</b> 2.67	2.56/	65.02	30u"/.76u Au	OVER 50U"/1.27u Ni		D
-578(LF)			LP	*								.105/	/2.67			30u"/.76u Au	OVER 50U"/1.27u Ni		
-579(LF)			NO									.150	/3.81			15u"/.38u Au	OVER 50U"/1.27u Ni		
-580(LF)			STD									.150	/3.81			15u"/.38u Au	OVER 50U"/1.27u Ni		
-581(LF)			J									.150	/3.81			15u"/.38u Au	OVER 50U"/1.27u Ni		
-582(LF)			МО									.675/	17.15			15u"/.38u Au	OVER 50U"/1.27u Ni		
-583(LF)			STD													15u"/.38u Au	OVER 50U"/1.27u Ni		
-584(LF)			LP													15u"/.38u Au	OVER 50U"/1.27u Ni		
-585(LF)			NO													30u"/.76u Au	OVER 50U"/1.27u Ni		Т
-586(LF)			STD													30u"/.76u Au	OVER 50U"/1.27u Ni		
-587(LF)			LP													30u"/.76u Au	OVER 50U"/1.27u Ni		
-588(LF)			NO													30u"/.76u	GXT /GOLD FLASH		
-589(LF)			STD													30u"/.76u	GXT /GOLD FLASH		
-590(LF)			LΡ													30u"/.76u	GXT /GOLD FLASH		
-591(LF)			NO													150u"/3.	81u TIN		П
-592(LF)			STD													150u"/3.	81u TIN		Π
-593(LF)	2x2	2	ГЪ	SC	2	2.960/	75.18	2.100/	53.34	2.420/	61.47	.675/	17.15	2.56/	55.02	150u"/3.	81u TIN		D
-594(LF)											UN	ΑV	ΑI	LA	B L I	=			
-595(LF)	2x1	3	STD	R1	ND	2.060/	′52.32	1.200/	'30.48	1.520/	38.61	.105	<b>′2.67</b>	1.66/	42.2	50u"/1.27u Au	OVER 50U"/1.27u Ni		D
-596(LF)	2x1	7	STD	t		2.460/	62.48	1.600/	40.64	1.920/	48.77	.150	/3.81	2.06/	53.3				D
-597(LF)	2x	7	J			1.460/	′37.08	.600/	15.2 <del>4</del>	.920/2	23.67	.105/	/2.67	1.06/	26.9				С
-598(LF)	2x1	3	ГЪ			2.060/	′52.32	1.200/	′30.48	1.520/	38.61	.150	/3.81	1.66/	42.2				D
-599(LF)	2x1	3	NO			2.060/	′52.32	1.200/	′30.48	1.520/	38.61	.105/	<b>′</b> 2.67	1.66/	42.2				D
-600(LF)	2x1	7	NO			2.460/	62.48	1.600/	40.64	1.920/	48.77	.150	/3.81	2.06/	53.3				D
-601(LF)	2x	7	NO	ļ	,	1.460/	′37.08	.600/	15.24	.920/2	23.67	.105/	/2.67	1.06/	26.9				С
-602(LF)	2x1	3	NO	RI	ND	2.060/	′52.32	1.200/	′30.48	1.520/	38.61	.150	/3.81	1.66/	42.2	50u"/1.27u Au	OVER 50U"/1.27u Ni		D
-603(LF)	2×1	3	STD	S	Q	2.060/	′52.32	1.200/	′30.48	1.520/	38.61	.105/	/2.67	1.66/	42.2	30u"/.76u	GXT /GOLD FLASH		D
-604(LF)	2x1	3	NO	SC	3	2.060/	′52.32	1.200/	′30.48	1.520/	38.61	.105/	/2.67	1.66/	42.2	30u"/.76u	GXT /GOLD FLASH		D
-605(LF)								2.400/	60.69	2.720/	69.09	.105/	/2.67	2.86/	72.6	30u"/.76u	GXT /GOLD FLASH		D
-606(LF)	2x2	:5	NO	SC	2	3.260/	′82.80	2.400/	60.69	2.720/	69.09	.105/	<b>′</b> 2.67	2.86/	72.6	30u"/.76u	GXT /GOLD FLASH		D
-607(LF)										•	UN	ΑV	ΑΙ	LA	BLI	=		•	
67916-608(LF)											UN	ΑV	ΑΙ	LA	BLI	Ē			

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					chr	М.				6/90	scal	е		۱,		6	79	1	6		shee	et
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