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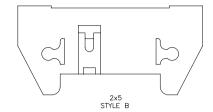
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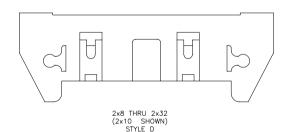
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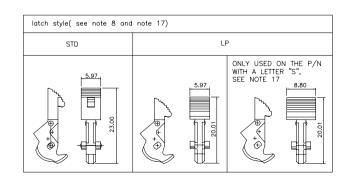
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2x7 STYLE C





NOTES:

- 1. MOLDING MAT'L : 30% GLASS FILLED POLYESTER. FLAME RETARDANT PER UL-94VE-0, COLOR : BLUE.
- 2. 1' MAX DRAFT PERMISSIBLE ON ALL SURFACES UNLESS OTHERWISE SPECIFIED.
- B BASIC DIM SHALL BE LOCATED SYMMETRICAL TO DATUM -Y-.
- (4) PIN MAT'L : 3/4 HARD PHOSPHOR BRONZE ALLOY UNS C-51000.
- 5. PLATING ON LEAD-IN PORTION OF PIN IS MANUFACTURING OPTION.
- 6. RECOMMENDED MOUNTING SCREW SIZE: #2-56 FILLISTER HEAD MACHINE SCREW, 1/4" LONG FOR 1/16" AND 3/32" BOARD, 5/16" LONG FOR 1/8" BOARD.
- 7. 4 LBS/1.8 KG MIN PIN RETENTION IN BOTH DIRECTIONS.
- L.P. LATCHES TO BE USED WITH FEMALE CONNECTOR WITHOUT STRAIN RELIEF, STANDARD LATCHES TO BE USED WITH FEMALE CONNECTOR WITH STRAIN RELIEF
- A. RETENTION FEATURE AVAILABLE ON CONNECTORS WITH .105/2.67, .120/3.05 OR .150/3.81 TAIL LENGTH. RETENTION P/N INCLUDES THE LETTER "R AFTER THE EXISTING P/N.
 EXAMPLE: 65863—XXX FOR EXISTING P/N
 65863—XXXR FOR RETENTION P/N
 - RETENTION FEATURE LOCATION IS MANUFACTURERS OPTION. B. ROUND PINS HAVE 15 LBS/6.8 KG MAX INSERTION AND .25 LB/.1 KG MIN RETENTION FORCE WHEN USED IN .035±.003/.89±.08 DIA HOLÉS
 - 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. DASH -7XX IS POLARIZED (PIN MISSING).

AND .062/1.57 THICK PC BOARD.

- 11. 65863-XXXP, P-DESIGNATE ORIENTATION POST.
- (12) ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
- (3) IF "LF" P/N THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
- 14. THE HOUSING WILL WITHSTAND EXPOSURE TO 260癈 PEAK TEMPERATURE FOR 15 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.5mm MINIMUM THICK CIRCUIT BOARD. SEE APPLICATION NOTES/PROCEDURES IF THEY ARE AVAILABLE.
- (15) LEAD FREE PLATING: 100u"-160u"/2.54u-4.06u PURE Sn
- "THIS PRODUCT HAS 100% TIN PLATING IN THE INTERFACE AND HAS NOT BEEN TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT ENVIRONMENTS.
- (17) THE PART NUMBER IN THE DASH NUMBER WITH A LETTER "S" WILL HAVE A SPECIAL SEA HORSE USED.
- (18) PLATING OPTIONS: MAY BE EITHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION.

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	STYLE	TERMINAL PLATING	DIM E	DIM D	DIM C	DIM B	DIM A		PIN SHAPE	LATCH NOTE 8	SIZE	PRODUCT NO NOTE 12,13	
	A	30?"/.76?(note 18)	1.100/27,940	.105/ 2,67	.720/18,290	.400/10,160	/33,780	1	RND	NΠ	2×5	863-001	6
NOTE 15,1	1	12072007/3.0475.087TIN/LEAD	1	.105/ 2,67	1	1	1		SQ	†	1	-002	
		30?*/.76?(note 18)		.150/ 3,81					RND			-003	
NOTE 15,1		120?200?/3.04?5.08?TIN/LEAD		.150/ 3,81					SQ			-004	
		30?"/.76?(note 18)		.675/17,15	1	1	,		SQ		1	-005	
NOTE 15,1	Α	12072007/3.0475.087TIN/LEAD	1.100/27,940	.675/17,15	.720/18,290	.400/10,160	/33,780	:	SQ		2×5	-006	
	С	30?"/.76?(note 18)	1.300/33,020	.105/ 2,67	.920/23,370	.600/15,240	/38,860	:	RND		2×7	-007	
NOTE 15,1	1	120?200?/3.04?5.08?TIN/LEAD	1	.105/ 2,67	1	t	1		SQ		1	-008	
		30?"/.76?(note 18)		.150/ 3,81					RND			-009	
NOTE 15,1		12072007/3.0475.087TIN/LEAD		.150/ 3,81					SQ			-010	
		30?"/.76?(note 18)		.675/17,15	1	1			SQ			-011	
NOTE 15,	С	120?200?/3.04?5.08?TIN/LEAD	1.300/33,020	.675/17,15	.920/23,370	.600/15,240	/38,860	:	SQ		2×7	-012	
	D	30?"/.76?(note 18)	1.400/35,560	.105/ 2,67	1.020/25,910	.700/17.780	/41,400	:	RND		2×8	-013	
NOTE 15,	1	12072007/3.0475.087TIN/LEAD	<u>†</u>	.105/ 2,67	1	†	1		SQ		1	-014	
		30?"/.76?(note 18)		.150/ 3,81					RND			-015	
NOTE 15,		120?200?/3.04?5.08?TIN/LEAD		.150/ 3,81					SQ			-016	
		30?"/.76?(note 18) DVER 50?"/1.27?Ni		.675/17,15		.			SQ			-017	
NOTE 15,		12072007/3.0475.087TIN/LEAD	1.400/35,560	.675/17,15	1.020/25,910	.700/17.780	/41,400	:	SQ		2×8	-018	
		30?"/.76?(note 18) OVER 50?"/1.27?Ni	1.600/40,640	.105/ 2,67	1.220/30,990	.900/22,860	/46,480		RND		2×10	-019	
NOTE 15,		120?200?/3.04?5.08?TIN/LEAD	†	.105/ 2,67	1	1	1		SQ		1	-020	_
		30?"/.76?(note 18)		.150/ 3,81					RND			-021	
NOTE 15,		120?200?/3.04?5.08?TIN/LEAD		.150/ 3,81					SQ			-022	
		30?"/.76?(note 18) OVER 50?"/1.27?Ni		.675/17,15		1			SQ			-023	
NOTE 15,		120?200?/3.04?5.08?TIN/LEAD	1.600/40,640	.675/17,15	1.220/30,990	.900/22,860	/46,480	1 :	SQ		2×10	-024	
		30?"/.76?(note 18) DVER 50?"/1.27?Ni	1.900/48,260	.105/ 2,67	1.520/38,610	1,200/30,480	/54,100	1	RND		2×13	-025	
NOTE 15,		120?200?/3.04?5.08?TIN/LEAD	1	.105/ 2,67	1	1	1		SQ		t	-026	
		30?"/.76?(note 18)		.150/ 3,81					RND			-027	
NOTE 15,		12072007/3.0475.087TIN/LEAD		.150/ 3,81					SQ			-028	
		30?*/.76?(note 18)		.675/17,15					SQ			-029	
NOTE 15.		120?200?/3.04?5.08?TIN/LEAD	1,900/48,260	.675/17,15	1.520/38,610	1.200/30,480	/54,100	1	SQ		2×13	-030	
		30?*/.76?(note 18)	2.300/58,420	.105/ 2,67	1.920/48,770	1.600/40,640	0/64,260		RND		2×17		
NOTE 15,		12072007/3.0475.087TIN/LEAD	1	.105/ 2,67	1	1	1	+	SQ		1	-032	
10,		30?*/.76?(note 18) DVER 50?*/1.27?Ni		.150/ 3,81					RND			-033	
NOTE 15,	+ + -	120?200?/3.04?5.08?TIN/LEAD		.150/ 3,81				+	SQ			-034	
		30?*/.76?(note 18) DVER 50?*/1.27?Ni		.675/17,15				+	SQ			-035	
NOTE 15,	D D	12072007/3.0475.087TIN/LEAD	2.300/58,420	.675/17,15	1.920/48,770	1.600/40,640	0/64,260	+ ;	SQ	ND	2×17	5863-036	6

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	RODUCT NO IOTE 12,13	SIZE	LATCH NOTE 8	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING	STYLE	
65	863-145	2×25	STD	RND	3.330/84,580	2.400/60,960	2.720/69,090	.150/ 3,81	3.100/78,740	30?/.76?GXT/GOLD FLASH	D	
	-146	2×30	STD	RND	3.830/97,280	2.900/73,660	3.220/81,790	.150/ 3,81	3.600/91,440	30?/.76?GXT/GOLD FLASH	D	
	-147	2x5	NO	SQ	1.330/33,780	.400/10,160	.720/18,290	.675/17,15	1.100/27,940	15?/.38?MIN (note 18) OVER 50?/1.27u Ni	A	
	-148	2×7	1	1	1.530/38,860	.600/15,240	.920/23,370	1	1.300/33,020	1	С	
	-149	2x8			1.630/41,400	.700/17,780	1.020/25,910		1.400/35,560		D	
	-150	2×10			1.830/46,480	.900/22,860	1.220/30,990		1.600/40,640		1	
	-151	2×13			2.130/54,100	1.200/30,480	1.520/38,610		1.900/48,260			
	-152	2x17			2.530/64,260	1.600/40,640	1.920/48,770		2.300/58,420			
	-153	2×20			2.830/71,880	1.900/48,260	2.220/56,390		2.600/66,040			
	-154	2x25			3.330/84,580	2.400/60,960	2.720/69,090		3.100/78,740			
reproduction FU.	-155	2x30	NO		3.830/97,280	2.900/73,660	3.220/81,790		3.600/91,440		D	
ction	-156	2x5	STD		1.330/33,780	.400/10,160	.720/18,290		1.100/27,940		A	
produ	-157	2×7	1		1.530/38,860	.600/15,240	.920/23,370		1.300/33,020		С	
9	-158	2x8			1.630/41,400	.700/17,780	1.020/25,910		1.400/35,560		D	
Droits d	-159	2×10			1.830/46,480	.900/22,860	1.220/30,990		1.600/40,640		1	
<u>د</u> م	-160	2x13			2.130/54,100	1.200/30,480	1.520/38,610		1.900/48,260			
	-161	2×17			2.530/64,260	1.600/40,640	1.920/48,770		2.300/58,420			
υ φ	-162	2×20			2.830/71,880	1.900/48,260	2.220/56,390		2.600/66,040			
e d	-163	2x25			3.330/84,580	2.400/60,960	2.720/69,090	.	3.100/78,740			
Propriete de	-164	2×30	STD	SQ	3.830/97,280	2.900/73,660	3.220/81,790	.675/17,15	3.600/91,440	15?/.38?MIN (note 18) OVER 50?/1.27u Ni	D	
	-165	2x5	LP	RND	1.330/33,780	.400/10,160	.720/18,290	.105/ 2,67	1.100/27,940	30?"/.76?(note 18) OVER 50?"/1.27?Ni	A	
Α	-166	1		SQ	1	<u> </u>	†	.105/ 2,67	<u> </u>	120?200?/3.04?5.08?TIN/LEAD	NO	DTE 15,16
	-167			RND				.150/ 3,81		30?"/.76?(note 18)		
<i></i>	-168			SQ				.150/ 3,81		12072007/3.0475.087TIN/LEAD	NO	TE 15,16
)) , [-169			SQ	1		↓	.675/17,15	↓ ↓	30?"/.76?(note 18)	1	
~	-170	2x5		SQ	1.330/33,780	.400/10,160	.720/18,290	.675/17,15	1.100/27,940	12072007/3.0475.087TIN/LEAD	A NO	DTE 15,16
•	-171	2x7		RND	1.530/38,860	.600/15,240	.920/23,370	.105/ 2,67	1.300/33,020	30?"/.76?(note 18) OVER 50?"/1.27?Ni	С	
	-172			SQ	1	<u> </u>	1	.105/ 2,67		120?200?/3.04?5.08?TIN/LEAD	NO	DTE 15,16
	-173			RND				.150/ 3,81		30?"/.76?(note 18)		
	-174			SQ				.150/ 3,81		12072007/3.0475.087TIN/LEAD	NO NO	DTE 15,16
	-175	ļ ,		SQ	+		↓	.675/17,15	ļ	30?"/.76?(note 18) OVER 50?"/1.27?Ni	_ ↓	
	-176	2x7		SQ	1.530/38,860	.600/15,240	.920/23,370	.675/17,15	1.300/33,020	120?200?/3.04?5.08?TIN/LEAD	C NO	TE 15,16
	-177	2×8		RND	1.630/41,400	.700/17,780	1.020/25,910	.105/ 2,67	1.400/35,560	30?*/.76?(note 18) OVER 50?*/1.27?NI	D	
	-178	2x8		SQ	1.630/41,400	.700/17,780	1.020/25,910	.105/ 2,67	1.400/35,560	120?200?/3.04?5.08?TIN/LEAD	D NO	DTE 15,16
	-179	2×8	<u> </u>	RND	1.630/41,400	.700/17,780	1.020/25,910	.150/ 3,81	1.400/35,560	30?"/.76?(note 18) OVER 50?"/1.27?Ni	D	
65	863-180	2x8	LP	SQ	1.630/41,400	.700/17,780	1.020/25,910	.150/ 3,81	1.400/35,560	120?200?/3.04?5.08?TIN/LEAD	D NO	DTE 15,16
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PR	DDUCT NO	SIZE	LATCH NOTE	PIN	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL F	DI ATING	STYLE		
N	DTE 12,13	SIZE	8	SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL F	LATING	SITLE		
658	363-181	2x8	LP	SQ	1.630/41,400	.700/17,780	1.020/25,910	.675/17,15	1.400/35,56	30?"/.76?(note 18) [IVER 50?"/1.27?Ni	D	7	
1	-182	2×8	1	SQ	1.630/41,400	.700/17,780	1.020/25,910	.675/17,15	1.400/35,56	60 120?200?/3.04?5.08?T	IN/LEAD	1	NOTE 15,16	
	-183	2x10		RND	1.830/46,480	.900/22,860	1.220/30,990	.105/ 2,67	1.600/40,64	10 30?"/.76?(note 18) [IVER 50?*/1.27?Ni		1	
	-184	1		SQ	1	T t	†	.105/ 2,67	1	12072007/3.0475.087T	IN/LEAD		NDTE 15,16	
	-185			RND				.150/ 3,81		30?*/.76?(note 18) [IVER 50?"/1.27?Ni			
	-186			SQ				.150/ 3,81		12072007/3.0475.087T	IN/LEAD		NDTE 15,16	
	-187			SQ			•	.675/17,15	1	30?"/.76?(note 18) [JVER 50?"/1.27?Ni			
	-188	2x10		SQ	1.830/46,480	.900/22,860	1.220/30,990	.675/17,15	1.600/40,64	12072007/3.0475.087T	IN/LEAD		NDTE 15,16	
	-189	2x13		RND	2.130/54,100	1.200/30,480	1.520/38,610	.105/ 2,67	1.900/48,26	30?*/.76?(note 18) [JVER 50?"/1.27?Ni			
	-190	1		SQ	1	1	1	.105/ 2,67	1	12072007/3.0475.08?T	IN/LEAD		NOTE 15,16	
	-191			RND				.150/ 3,81		30?*/.76?(note 18) [JVER 50?"/1.27?Ni			
	-192			SQ				.150/ 3,81		120?200?/3.04?5.08?T	IN/LEAD		NOTE 15,16	
	-193			SQ				.675/17,15	1	30?*/.76?(note 18) [JVER 50?*/1.27?NI			
	-194	2x13		SQ	2.130/54,100	1.200/30,480	1.520/38,610	.675/17,15	1.900/48,26	60 120?200?/3.04?5.08?T	IN/LEAD		NOTE 15,16	
	-195	2×17		RND	2.530/64,260	1.600/40,640	1.920/48,770	.105/ 2,67	2.300/58,42	20 30?*/.76?(note 18) [JVER 50?*/1.27?Ni			
	-196	1		SQ	<u>†</u>	<u> </u>		.105/ 2,67	†	120?200?/3.04?5.08?T	IN/LEAD		NOTE 15,16	
	-197			RND				.150/ 3,81		30?*/.76?(note 18) [IVER 50?*/1.27?Ni		7	
	-198			SQ				.150/ 3,81		120?200?/3.04?5.08?T	IN/LEAD		NDTE 15,16	
	-199			SQ			•	.675/17,15	1	30?"/.76?(note 18) [JVER 50?"/1.27?Ni			
	-200	2×17		SQ	2.530/64,260	1.600/40,640	1.920/48,770	.675/17,15	2.300/58,42	20 120?200?/3.04?5.08?T	IN/LEAD		NDTE 15,16	
	-201	2×20		RND	2.830/71,880	1.900/48,260	2.220/56,390	.105/ 2,67	2.600/66,04	10 30?*/.76?(note 18) [IVER 50?"/1.27?Ni			
	-202	1		SQ	1 t		†	.105/ 2,67	1	12072007/3.0475.087T	IN/LEAD		NOTE 15,16	
	-203			RND				.150/ 3,81		30?"/.76?(note 18) [IVER 50?"/1.27?Ni			
	-204			SQ				.150/ 3,81		12072007/3.0475.08?T	IN/LEAD		NDTE 15,16	
	-205			SQ	↓	. ↓	. ↓	.675/17,15	↓	30?"/.76?(note 18) [IVER 50?"/1.27?Ni			
	-206	2×20		SQ	2.830/71,880	1.900/48,260	2.220/56,390	.675/17,15	2.600/66,04	12072007/3.0475.087T	IN/LEAD		NOTE 15,16	
	-207	2x25		RND	3.330/84,580	2.400/60,960	2.720/69,090	.105/ 2,67	3.100/78,74	10 30?"/.76?(note 18) [IVER 50?"/1.27?Ni			
	-208	1		SQ	1	†	1	.105/ 2,67	1	12072007/3.0475.087T	IN/LEAD		NDTE 15,16	
	-209			RND				.150/ 3,81		30?"/.76?(note 18) [JVER 50?"/1.27?Ni			
	-210			SQ				.150/ 3,81		12072007/3.0475.08?T	IN/LEAD		NOTE 15,16	
	-211	1		SQ	+		. ↓	.675/17,15	↓ ↓	30?"/.76?(note 18) [JVER 50?"/1.27?Ni			
	-212	2×25	$\perp \perp$	SQ	3.330/84,580	2.400/60,960	2.720/69,090	.675/17,15	3.100/78,74	12072007/3.0475.087T	IN/LEAD	\bot	NOTE 15,16	
	-213	2×30		RND	3.830/97,280	2.900/73,660	3.220/81,790	.105/ 2,67	3.600/91,44			$\perp \perp \perp$	_	
	-214	2x30	$\perp \perp$	SQ	3.830/97,280	2.900/73,660	3.220/81,790	.105/ 2,67	3.600/91,44			+	NOTE 15,16	
,	-215	2×30	1	RND	3.830/97,280	2.900/73,660	3.220/81,790	.150/ 3,81	3.600/91,44				4	
658	363-216	2x30	LP	SQ	3.830/97,280	2.900/73,660	3.220/81,790	.150/ 3,81	3.600/91,44	120?200?/3.04?5.08?T	IN/LEAD	D	NOTE 15,16	
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PRODUCT NO NOTES 12,13	SIZE	LATCH NOTE 8	PIN SHAPE	DIM A	DIM B	DIM C	DIM	D	DIM E	TERMINAL PLATING		STYLE	Ξ.
65863-217	2×30	LP	SQ	3.830/97,280	2.900/73,660	3.220/81,790	.675/17	7,15	3.600/91,440	30?"/.76?(note 18) OVER	50?"/1.27?Ni	D	
-218	2x30	1 1	1 1	3.830/97,280	2.900/73,660	3.220/81,790	.675/17	7,15	3.600/91,440	120?200?/3.04?5.08?TIN	I/LEAD	D	
-219	2x5			1.330/33,780	.400/10,160	.720/18,290	.105/ 2	2,67	1.100/27,940	30?"/.76?(note 18)	50?"/1.27?Ni	А	
-220	2x7			1.530/38,860	.600/15,240	.920/23,370		1	1.300/33,020			С	
-221	2x8			1.630/41,400	.700/17,780	1.020/25,910			1.400/35,560			D	
-222	2x10			1.830/46,480	.900/22,860	1.220/30,990			1.600/40,640			T 1	
-223	2×13			2.130/54,100	1.200/30,480	1.520/38,610			1.900/48,260				
-224	2x17			2.530/64,260	1.600/40,640	1.920/48,770			2.300/58,420				
-225	2×20			2.830/71,880	1.900/48,260	2.220/56,390			2.600/66,040				
-226	2×25			3.330/84,580	2.400/60,960	2.720/69,090			3.100/78,740				
-227	2×30		1	3.830/97,280	2.900/73,660	3.220/81,790	.105/ 2	2,67	3.600/91,440		,	1 1	
-228	2×20		SQ	2.830/71,880	1.900/48,260	2.220/56,390	.150/ 3	3,81	2.600/66,040	30?"/.76?(note 18) OVER	50?"/1.27?Ni	D	
-229	2x5		RND	1.330/33,780	.400/10,160	.720/18,290		†	1.100/27,940	30?/.76?GXT/0	GOLD FLASH	А	П
-230	2x7		1	1.530/38,860	.600/15,240	.920/23,370			1.300/33,020			С	
-231	2x8			1.630/41,400	.700/17,780	1.020/25,910			1.400/35,560			D	
-232	2×10			1.830/46,480	.900/22,860	1.220/30,990			1.600/40,640			1	
-233	2x13			2.130/54,100	1.200/30,480	1.520/38,610			1.900/48,260				
-234	2×17			2.530/64,260	1.600/40,640	1.920/48,770			2.300/58,420				
-235	2×20			2.830/71,880	1.900/48,260	2.220/56,390			2.600/66,040				
-236	2×25			3.330/84,580	2.400/60,960	2.720/69,090			3.100/78,740				
-237	2x30		RND	3.830/97,280	2.900/73,660	3.220/81,790	.150/ 3	3,81	3.600/91,440	30u″/.76u GX1	T/GOLD FLASH	D	
-238	2x5		SQ	1.330/33,780	.400/10,160	.720/18,290	.675/17	7,15	1.100/27,940	15?/.38?MIN (note 18)	DVER 50?/1.27?Ni	А	
-239	2x7		1	1.530/38,860	.600/15,240	.920/23,370		t	1.300/33,020		1	С	
-240	2×8			1.630/41,400	.700/17,780	1.020/25,910			1.400/35,560			D	П
-241	2x10			1.830/46,480	.900/22,860	1.220/30,990			1.600/40,640			t	
-242	2×13			2.130/54,100	1.200/30,480	1.520/38,610			1.900/48,260				
-243	2x17			2.530/64,260	1.600/40,640	1.920/48,770			2.300/58,420				
-244	2×20			2.830/71,880	1.900/48,260	2.220/56,390			2.600/66,040				П
-245	2×25	 	.	3.330/84,580	2.400/60,960	2.720/69,090			3.100/78,740		,		
-246	2×30	LP	SQ	3.830/97,280	2.900/73,660	3.220/81,790	.675/17	7,15	3.600/91,440	15?/.38?MIN (note 18)	DVER 50?/1.27?Ni	D	
-247	2x5	NO	RND	1.330/33,780	.400/10,160	.720/18,290	.105/ 2	2,67	1.100/27,940	30?/.76?GXT/0	GOLD FLASH	А	П
-248	2x7	1	1	1.530/38,860	.600/15,240	.920/23,370		1	1.300/33,020		•	С	\exists
-249	2x8			1.630/41,400	.700/17,780	1.020/25,910			1.400/35,560			D	\Box
-250	2x10			1.830/46,480	.900/22,860	1.220/30,990			1.600/40,640			D	
-251	2×13			2.130/54,100	1.200/30,480	1.520/38,610			1.900/48,260		,	D	\neg
65863-252	2x17	NO	RND	2.530/64,260	1.600/40,640	1.920/48,770	.105/ 2	2,67	2.300/58,420	30?/.76?GXT/0	GOLD FLASH	D	

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NOTE 12,13	SIZE	NOTE 8	SF	IAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING	STY
65863-253	2×20	NO	F	RND	2.830/71,880	1.900/48,260	2.220/56,390	.105/ 2,67	2.600/66,040	30?/.76?GXT/GOLD FLASH	
-254	2x25	1	F	RND	3.330/84,580	2.400/60,960	2.720/69,090	.105/ 2,67	3.100/78,740	<u> </u>	С
-255	2×30		F	RND	3.830/97,280	2.900/73,660	3.220/81,790	.105/ 2,67	3.600/91,440		
-256	2x5			SQ	1.330/33,780	.400/10,160	.720/18,290	.675/17,15	1.100/27,940		A
-257	2x7			1	1.530/38,860	.600/15,240	.920/23,370	1	1.300/33,020		(
-258	2×8				1.630/41,400	.700/17,780	1.020/25,910		1.400/35,560		l l
-259	2x10				1.830/46,480	.900/22,860	1.220/30,990		1.600/40,640		
-260	2×13				2.130/54,100	1.200/30,480	1.520/38,610		1.900/48,260		
-261	2×17				2.530/64,260	1.600/40,640	1.920/48,770		2.300/58,420		
-262	2×20				2.830/71,880	1.900/48,260	2.220/56,390		2.600/66,040		
-263	2×25				3.330/84,580	2.400/60,960	2.720/69,090		3.100/78,740		
-264	2×30	NO		SQ	3.830/97,280	2.900/73,660	3.220/81,790	.675/17,15	3.600/91,440		
-265	2x5	STD	F	RND	1.330/33,780	.400/10,160	.720/18,290	.105/ 2,67	1.100/27,940		
-266	2x7	1		t	1.530/38,860	.600/15,240	.920/23,370	1	1.300/33,020		
-267	2×8				1.630/41,400	.700/17,780	1.020/25,910		1.400/35,560		
-268	2×10				1.830/46,480	.900/22,860	1.220/30,990		1.600/40,640		
-269	2x13				2.130/54,100	1.200/30,480	1.520/38,610		1.900/48,260		
-270	2x17				2.530/64,260	1.600/40,640	1.920/48,770		2.300/58,420		
-271	2×20				2.830/71,880	1.900/48,260	2.220/56,390		2.600/66,040		
-272	2x25			,	3.330/84,580	2.400/60,960	2.720/69,090		3.100/78,740		
-273	2×30		F	RND	3.830/97,280	2.900/73,660	3.220/81,790	.105/ 2,67	3.600/91,440		
-274	2×5			SQ	1.330/33,780	.400/10,160	.720/18,290	.675/17,15	1.100/27,940		
-275	2x7			1	1.530/38,860	.600/15,240	.920/23,370	†	1.300/33,020		
-276	2×8				1.630/41,400	.700/17,780	1.020/25,910		1.400/35,560		
-277	2×10				1.830/46,480	.900/22,860	1.220/30,990		1.600/40,640		
-278	2×13				2.130/54,100	1.200/30,480	1.520/38,610		1.900/48,260		
-279	2x17				2.530/64,260	1.600/40,640	1.920/48,770		2.300/58,420		
-280	2×20				2.830/71,880	1.900/48,260	2.220/56,390		2.600/66,040		
-281	2x25				3.330/84,580	2.400/60,960	2.720/69,090		3.100/78,740		
-282	2×30	STD		SQ	3.830/97,280	2.900/73,660	3.220/81,790	.675/17,15	3.600/91,440		
-283	2x5	LP	F	RND	1.330/33,780	.400/10,160	.720/18,290	.105/ 2,67	1.100/27,940		
-284	2x7	1		Ť	1.530/38,860	.600/15,240	.920/23,370	1	1.300/33,020		
-285	2x8				1.630/41,400	.700/17,780	1.020/25,910		1.400/35,560		
-286	2x10			1	1.830/46,480	.900/22,860	1.220/30,990		1.600/40,640		
-287	2x13			1	2.130/54,100	1.200/30,480	1.520/38,610		1.900/48,260	ļ	
5863-288	2×17	LP	F	RND	2.530/64,260	1.600/40,640	1.920/48,770	.105/ 2,67	2.300/58,420	30?/.76?GXT/GOLD FLASH	

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PR NI	ODUCT NO	SIZE	LA1 ND		PIN SHAP		DIM B	DIM C	DIM I	D	DIM E		TERMINA	AL PLATING		STYLE	
658	63-289	2×20	L	_P	RND	2. 830/71, 880	1. 900/48, 260	2. 220/56, 390	. 105/ 2.	, 67	2. 600/66, 040	30?/.	.76?GXT/GOLD	FLASH		D	_
t	-290	2×25		t	RND	3. 330/84, 580	2. 400/60, 960	2. 720/69, 090	. 105/ 2.	, 67	3. 100/78, 740			1		D	
	-291	2×30			RND	3. 830/97, 280	2. 900/73, 660	3. 220/81, 790	. 105/ 2,	, 67	3. 600/91, 440					D	
	-292	2×5			SQ	1. 330/33, 780	. 400/10, 160	. 720/18, 290	. 675/17,	, 15	1. 100/27, 940					Α	
	-293	2×7			1	1. 530/38, 860	. 600/15, 240	. 920/23, 370	1		1. 300/33, 020					С	
	-294	2×8				1. 630/41, 400	. 700/17, 780	1. 020/25, 910			1. 400/35, 560					D	
	-295	2×10				1. 830/46, 480	. 900/22, 860	1. 220/30, 990			1. 600/40, 640					1	
	-296	2×13				2. 130/54, 100	1. 200/30, 480	1. 520/38, 610			1. 900/48, 260						
	-297	2×17				2. 530/64, 260	1. 600/40, 640	1. 920/48, 770			2. 300/58, 420						
	-298	2×20				2. 830/71, 880	1. 900/48, 260	2. 220/56, 390			2. 600/66, 040						
	-299	2×25		ļ	,	3. 330/84, 580	2. 400/60, 960	2. 720/69, 090			3. 100/78,740			.		,	
	-300	2×30	L	_P	SQ	3. 830/97, 280	2. 900/73, 660	3. 220/81, 790	. 675/17,	, 15	3. 600/91, 440	30?/.	.76?GXT/GOLD	FLASH		D	
	-301	2×5	١	10	RND	1. 330/33, 780	. 400/10, 160	. 720/18, 290	. 105/ 2,	, 67	1. 100/27, 940	15?/.:	38?(note 18)	OVER 507/1.27	7?Ni	Α	
	-302	2×7		t	1	1. 530/38, 860	. 600/15, 240	. 920/23, 370	1		1. 300/33, 020			†		С	
	-303	2×8				1. 630/41, 400	. 700/17, 780	1. 020/25, 910			1. 400/35, 560					D	
	-304	2×10				1. 830/46, 480	. 900/22, 860	1. 220/30, 990			1. 600/40, 640					1	
	-305	2×13				2. 130/54, 100	1. 200/30, 480	1. 520/38, 610			1. 900/48, 260						
	-306	2×17				2. 530/64, 260	1. 600/40, 640	1. 920/48, 770			2. 300/58, 420						
	-307	2×20				2. 830/71, 880	1. 900/48, 260	2. 220/56, 390			2. 600/66, 040						
	-308	2×25				3. 330/84, 580	2. 400/60, 960	2. 720/69, 090			3. 100/78, 740					,	
	-309	2×30				3. 830/97, 280	2. 900/73, 660	3. 220/81, 790	. 105/ 2.	, 67	3. 600/91, 440					D	
	-310	2×5				1. 330/33, 780	. 400/10, 160	. 720/18, 290	. 150/ 3.	, 81	1. 100/27, 940					Α	
	-311	2×7				1. 530/38, 860	. 600/15, 240	. 920/23, 370	1		1. 300/33, 020					С	
	-312	2×8				1. 630/41, 400	. 700/17, 780	1. 020/25, 910			1. 400/35, 560					D	
	-313	2×10				1. 830/46, 480	. 900/22, 860	1. 220/30, 990			1. 600/40, 640					1	
	-314	2×13				2. 130/54, 100	1. 200/30, 480	1. 520/38, 610			1. 900/48, 260						
	-315	2×17				2. 530/64, 260	1. 600/40, 640	1. 920/48, 770			2. 300/58, 420						
	-316	2×20				2. 830/71, 880	1. 900/48, 260	2. 220/56, 390			2. 600/66, 040						
	-317	2×25				3. 330/84, 580	2. 400/60, 960	2. 720/69, 090			3. 100/78, 740						
	-318	2×30	١	10		3. 830/97, 280	2. 900/73, 660	3. 220/81, 790	. 150/ 3.	, 81	3. 600/91, 440					D	
	-319	2×5	2.	TD		1. 330/33, 780	. 400/10, 160	. 720/18, 290	. 105/ 2.	, 67	1. 100/27, 940					Α	
	-320	2×7		1		1. 530/38, 860	. 600/15, 240	. 920/23, 370	1		1. 300/33, 020					С	
	-321	2×8				1. 630/41, 400	. 700/17, 780	1. 020/25, 910			1. 400/35, 560					D	
	-322	2×10				1. 830/46, 480	. 900/22, 860	1. 220/30, 990			1. 600/40, 640					D	_
,	-323	2×13		ļ	.	2. 130/54, 100	1. 200/30, 480	1. 520/38, 610			1. 900/48, 260			↓		D	
658	63-324	2×17	2.	TD	RND	2. 530/64, 260	1. 600/40, 640	1. 920/48, 770	. 105/ 2.	, 67	2. 300/58, 420	15?/.:	38?(note 18)	OVER 507/1.27	7?Ni	D	
658	-323 63-324		2-	† TD	RND	 	+ -		. 105/ 2.	'	2. 300/58, 420	to	387(note 18) Olerances therwise s	unless	CUSTOMER	D	
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PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING	STYLE	
65863-325	2×20	8 STD	RND	2.830/71,880	1.900/48,260	2.220/56,390	.105/ 2,67	2.600/66,040	15?/.38?(note 18) DVER 50?/1.27?Ni	D	-
-326	2×25	1	1	3.330/84,580	2.400/60,960	2.720/69,090	.105/ 2,67		1	D	-
-327	2×30			3.830/97,280	2.900/73,660	3.220/81,790	.105/ 2,67			D	†
-328	2x5			1.330/33,780	.400/10,160	.720/18,290	.150/ 3,81	1.100/27,940		A	+
-329	2x7			1.530/38,860	.600/15,240	.920/23,370	11307 3,01	1.300/33,020		c	-
-330	2x8			1.630/41,400	.700/17,780	1.020/25,910		1.400/35,560		D	+
-331	2x10			1.830/46,480	.900/22,860	1.220/30,990		1.600/40,640		1	-
-332	2x13			2.130/54,100	1.200/30,480	1.520/38,610		1.900/48,260			+
-333	2x17			2.530/64,260	1.600/40,640	1.920/48,770		2.300/58,420			+
-334	2x20			2.830/71,880	1.900/48,260	2.220/56,390		2.600/66,040			-
-335	2x25			3.330/84,580	2.400/60,960	2.720/69,090		3.100/78,740			-
-336	2x23	STD		3.830/97,280	2.900/73,660	3.220/81,790	.150/ 3,81	3.600/91,440		D D	-
		LP		1.330/33,780		_	_				-
-337 -338	2x5 2x7	LP		1.530/33,780	.400/10,160	.720/18,290	.105/ 2,67			A C	-
-339	2x7 2x8		+ + -	1.630/41,400	.700/17,780	.920/23,370 1.020/25,910	+ +	1.300/33,020		D	-
				1.830/46,480		, , ,				1	_
-340 -341	2x10		+ + -	2.130/54,100	.900/22,860	1.220/30,990	+ +	1.600/40,640		+ +	+
	2x13			2.130/34,100	1.200/30,480	1.520/38,610		1.900/48,260			_
-342	2x17			2.830/64,260	1.600/40,640	1.920/48,770		2.300/58,420			_
-343	2x20			3.330/84,580	1.900/48,260	2.220/56,390		2.600/66,040			_
-344	2x25				2.400/60,960	2.720/69,090	105 (0.07	3.100/78,740		+	_
-345	2×30			3.830/97,280	2.900/73,660	3.220/81,790	.105/ 2,67			D .	_
-346	2x5			1.330/33,780	.400/10,160	.720/18,290	.150/ 3,81	1.100/27,940		A	_
-347	2x7			1.630/41,400	.600/15,240	.920/23,370		1.300/33,020		С	_
-348	2x8			1.830/46,480	.700/17,780	1.020/25,910		1.400/35,560		D	_
-349 350	2x10 2x13			2.130/54,100	.900/22,860	1.220/30,990		1.600/40,640			-
-350 -351	2x13			2.530/64,260	1.200/30,480	1.520/38,610		1.900/48,260 2.300/58,420			_
-352	2×20			2.830/71,880	1.900/48,260	1.920/48,770		2.600/66,040			-
-352	2x20 2x25			3.330/84,580	2.400/60,960	2.720/69,090		3.100/78,740			-
-354	2x23	LP		3.830/97,280	2.900/73,660	3.220/81,790	.150/ 3,81	3.600/91,440	15?/.38?(note 18) DVER 50?/1.27?Ni	D	-
-355	2x5	NO NO		1.330/33,780	.400/10,160	.720/18,290	.105/ 2,67		30u*/.76u (note 18) DVER 50u*/1.27u Ni	В	-
-356	1	NO		1.550/ 55,700	1.400/10,100	.7207 18,290	103/ 2,6/	1.100/27,940	15?/.38?(note 18) DVER 50?/1.27?Ni	+	-
-357		NO	RND						30?/.76?GXT/GDLD FLASH		-
-358		NO	SQ						12072007/3.0475.087TIN/LEAD		NOTE 15,16
-359		STD	RND						30u*/.76u (note 18) DVER 50u*/1.27u Ni		13,10
	245			1 330/33 780	400/10 160	720 /18 200	105 / 2.67	1 100 /27 040		, t	-
65863-360	2x5	STD	RND	1.330/33,780	.400/10,160	.720/18,290	.105/ 2,67		157/.387(note 18) DVER 507/1.277Ni	В]
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	PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE 8	PIN SHAF		DIM A	DIM B	DIM C	DIM D	DIM E	Ē	TERMINAL PLATING	ST	YLE	
	65863-361	2x5	5 STD	RN	D	1.330/33,780	.400/10,160	.720/18,290	.105/ 2,67	1.100/27,	,940	30u"/.76u GXT/GOLD FLASH		В	
	-362		STD	SQ		1	1	1	1	1		120u-200u"/3.04u-5.08u TIN/LEAD			NOTE 15,16
	-363		LP	RN	D							30u"/.76u (note 18) OVER 50u"/1.27u Ni			
	-364		LP	RN	D							15u"/.38u (note 18) OVER 50u"/1.27u Ni			
	-365		LP	RN	D				1			30u"/.76u GXT/GOLD FLASH			
	-366		LP	SQ					.105/ 2,67			120u-200u"/3.04u-5.08u TIN/LEAD			NOTE 15,16
	-367		NO	RN	D				.150/ 3,81			30u"/.76u (note 18) OVER 50u"/1.27u Ni			
	-368		NO	RN	D				1			15u"/.38u (note 18) OVER 50u"/1.27u Ni			
Ī	-369		NO	RN	D							30u"/.76u GXT/GOLD FLASH			
	-370		NO	SQ								120u-200u"/3.04u-5.08u TIN/LEAD			NOTE 15,16
	-371		STD	RN	D							30u"/.76u (note 18) OVER 50u"/1.27u Ni			
	-372		STD	RN	D							15u"/.38u (note 18) OVER 50u"/1.27u Ni			
	-373		STD	RN	D							30u"/.76u GXT/GOLD FLASH			
	-374		STD	SQ								120u-200u"/3.04u-5.08u TIN/LEAD			NOTE 15,16
	-375		LP	RN	D							30u"/.76u (note 18) OVER 50u"/1.27u Ni			
Ī	-376		LP	RN	D							15u"/.38u (note 18) OVER 50u"/1.27u Ni			
	-377		LP	RN	D							30u"/.76u GXT/GOLD FLASH			
Ī	-378		LP	SC	2				.150/ 3,81			120u-200u"/3.04u-5.08u TIN/LEAD			NOTE 15,16
	-379		NO	1					.675/17,15			30u"/.76u (note 18) OVER 50u"/1.27u Ni			
	-380		NO						1			15u"/.38u (note 18) OVER 50u"/1.27u Ni			
	-381		NO									30u"/.76u GXT/GOLD FLASH			
	-382		NO									120u-200u"/3.04u-5.08u TIN/LEAD			NOTE 15,16
`	-383		STD									30u"/.76u (note 18) OVER 50u"/1.27u Ni			
	-384		STD									15u"/.38u (note 18) OVER 50u"/1.27u Ni			
	-385		STD									30u"/.76u GXT/GOLD FLASH			
•	-386		STD									120u-200u"/3.04u-5.08u TIN/LEAD			NOTE 15,16
	-387		LP									30u"/.76u (note 18) OVER 50u"/1.27u Ni			
	-388		LP									15u"/.38u (note 18) OVER 50u"/1.27u Ni			
	-389		LP			•		 		ļ		30u"/.76u GXT/GOLD FLASH		,	
	-390	2x5	5 LP	sc	2	1.330/33,780	.400/10,160	.720/18,290	.675/17,15	1.100/27,	,940	120u-200u"/3.04u-5.08u TIN/LEAD		В	NOTE 15,16
	-391	2x9	9 STD	RN	D	1.730/43,940	.800/20,320	1.120/28,450	.105/ 2,67	1.300/33,	,020	30u"/.76u (note 18) OVER 50u"/1.27u Ni		D	
	-392	2×9	9 NO	RN	D	1.730/43,940	.800/20,320	1.120/28,450	.105/ 2,67	1.300/33,	,020	30u"/.76u (note 18) OVER 50u"/1.27u Ni		D	
	-393	2x9) LP	RN	D	1.730/43,940	.800/20,320	1.120/28,450	.105/ 2,67	1.300/33,	,020	30u"/.76u (note 18) OVER 50u"/1.27u Ni		D	
	-394	2x5	5 NO	SQ	2	1.330/33.780	.400/10.160	.720/18.290	.105/ 2,67	1.100/26.	.940	15u"/.38u (note 18) OVER 50u"/1.27u Ni		A	
	65863-395	2x5	5 STD	SC	2	1.330/33.780	.400/10.160	.720/18.290	.105/ 2,67	1.100/26.	.940	15u"/.38u (note 18) OVER 50u"/1.27u Ni		A	

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LATCH PRODUCT NO DIM C DIM D TERMINAL PLATING STYLE SIZE NOTE DIM A DIM B DIM E NOTE 12,13 SHAPE 8 65863-396 15u"/. 38u (note 18) OVER 50u"/1. 27u Ni LP 2×5 SQ 1. 330/33, 780 400/10,160 720/18, 290 105/ 2,67 1. 100/27, 940 Α ΝП 150/ 3.81 -398 150/ 3,81 STD -399 LP 150/ 3,81 Α -400 NΠ 105/ 2.67 В -401 STD 105/ 2,67 -402 LP 105/ 2,67 -403 NΠ 150/ 3,81 -404 150/ 3,81 STD -405 LP . 720/18, 290 В 2×5 1. 330/33, 780 400/10,160 150/ 3,81 1. 100/27. 940 -406 2×7 NΠ 1, 530/38, 860 600/15, 240 920/23, 370 105/ 2,67 1. 300/33. 020 С -407 STD 105/ 2,67 -408 LP 105/ 2,67 -409 NΠ 150/ 3,81 -410 STD 150/ 3,81 -411 2×7 LP 1. 530/38. 860 600/15. 240 . 920/23. 370 150/ 3,81 1. 300/33. 020 С -412 1, 630/41, 400 700/17. 780 1. 020/25. 910 105/ 2,67 1. 400/35, 560 D 2×8 NΠ -413 STD 105/ 2,67 -414 LP 105/ 2,67 -415 150/ 3,81 -416 STD 150/ 3,81 -417 2×8 LP 1.630/41.400 700/17, 780 1. 020/25. 910 150/ 3,81 1, 400/35, 560 -418 2×10 1. 830/46. 480 900/22.860 1. 220/30. 990 105/ 2,67 1. 600/40. 640 NΠ -419 105/ 2,67 STD -420 LP 105/ 2,67 -421 NΠ 150/ 3,81 -422 STD 150/ 3,81 -423 2×10 LP 1. 830/46, 480 900/22, 860 1, 220/30, 990 150/ 3,81 1. 600/40. 640 -424 2×13 NΠ 2. 130/54. 100 1. 200/30. 480 1. 520/38. 610 105/ 2,67 1. 900/48. 260 -425 STD 105/ 2,67 -426 LP 105/ 2,67 -427 NΠ 150/ 3,81 150/ 3,81 -428 STD

1. 520/38. 610

1, 920/48, 770

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15u"/. 38u (note 18) OVER 50u"/1. 27u Ni

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2. 130/54. 100

2, 530/64, 260

1. 200/30. 480

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150/ 3,81

105/ 2,67

1. 900/48. 260

2, 300/58, 420

	PIN										PIN	LATCH		PRODUCT NO
	MISSING	STYLE	PLATING	TERMINAL PLA	E	DIM	DIM D	DIM C	DIM B	DIM A	SHAPE	NOTE 8	SIZE	NOTES 12,13
	NONE	Ni D	OVER 50u"/1.27u	15u"/.38u (note 18) C	8.420	2.300/5	.105/ 2,67	1.920/48.770	1.600/40.640	2.530/64.260	SQ	STD	2×17	65863-431
					1		.105/ 2,67		†	1	Î	LP	Î	-432
							.150/ 3,81					NO		-433
							.150/ 3,81					STD		-434
					8.420	2.300/5	.150/ 3,81	1.920/48.770	1.600/40.640	2.530/64.260		LP	2×17	-435
					6.040	2.600/6	.105/ 2,67	2.220/56.390	1.900/48.260	2.830/71.880		NO	2×20	-436
					1		.105/ 2,67	1				STD	1	-437
							.105/ 2,67					LP		-438
							.150/ 3,81					NO		-439
							.150/ 3,81					STD	ļ	-440
					6.040	2.600/6	.150/ 3,81	2.220/56.390	1.900/48.260	2.830/71.880		LP	2x20	-441
					8.740	3.100/7	.105/ 2,67	2.720/69.090	2.400/60.960	3.330/84.580		NO	2×25	-442
					1		.105/ 2,67	1	1 1	T T		STD	1	-443
							.105/ 2,67					LP		-444
							.150/ 3,81					NO		-445
					1		.150/ 3,81					STD		-446
					8.740	3.100/7	.150/ 3,81	2.720/69.090	2.400/60.960	3.330/84.580		LP	2×25	-447
					1.440	3.600/9	.105/ 2,67	3.220/81.790	2.900/73.660	3.830/97.280		NO	2×30	-448
					1		.105/ 2,67	1	1			STD	Î	-449
							.105/ 2,67					LP		-450
							.150/ 3,81					NO		-451
							.150/ 3,81					STD		-452
		Ni	OVER 50u"/1.27u	15u"/.38u (note 18) C	1.440	3.600/9	.150/ 3,81	3.220/81.790	2.900/73.660	3.830/97.280	SQ	LP	2×30	-453
		Ni	OVER 50u"/1.27u	15u"/.38u (note 18) C	5.72	1.800/4	.105/ 2,67	1.420/36.070	1.100/27.940	2.030/51.560	RND	NO	2x12	-454
		Ni	OVER 50u"/1.27u	15u"/.38u (note 18) C	1		1	1	1	1	1	STD	2x12	-455
				15u"/.38u (note 18) C								LP	2x12	-456
NOTE 17		Ni	OVER 50u"/1.27u	15u"/.38u (note 18) C								LP	2x12	-456S
		Ni	OVER 50u"/1.27u	30u"/.76u (note 18) C								NO	2x12	-457
				30u"/.76u (note 18) C								STD	1	-458
				30u"/.76u (note 18) C								LP		-459
			· · · · · · · · · · · · · · · · · · ·	30u"/.76u GXT/GOL								NO		-460
			OLD FLASH	30u"/.76u GXT/GOL								STD		-461
				30u"/.76u GXT/GOL							RND	LP		-462
NOTE 15,16			4u-5.08uTIN/LEAD	120u"-200u"/3.04u							SQ	NO		-463
NOTE 15,16			4u-5.08uTIN/LEAD	120u"-200u"/3.04u							SQ	STD		-464
NOTE 15,16	NONE	D	4u-5.08uTIN/LEAD	120u"-200u"/3.04u	5.72	1.800/4	.105/ 2,67	1.420/36.070	1.100/27.940	2.030/51.560	SQ	LP	2x12	65863-465
J			·	·			, ,							
		FCi	CUSTOMER	erances unless	tol		mat'l. code							
act com	w foiconi	FCJ	COPY	erwise specified	oth									
		l title	projection	.XX ±.01/.X±.3 .XXX ±.005/.XX±.13	inear	date	tr ecn no dr BB							
ICKIE	DER, QU	HEA	⊣ ∵ ',	.XXXX ±.0020/.XXX±.051	IIICGI		00							
ICKIE ERTICAL	ORSE, \			0° ±2°	angles									
code	QUICKIE	product family		M. CORNMAN 8/21/90										
N		size dwg no	90	M. SMYK 8/21/90	engr			_						
shee	5863	A 6		M. SMYK 8/21/90 M. SMYK 8/21/90	chr appd			-						
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PDM: Rev:BB

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F	PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM	1 E	TERMINAL PLATING	STYLE	
	65863-466	2x12	8 NO	RND	2.030/51.560	1.100/27.940	1.420/36.070	.150/3.81	1.800/45	 15.720	15u"/.38u (note 18) OVER 50u"/1.27u Ni	D	\dashv
	-467	1	STD	1,,,,,,	2.555, 5.1111	11130, 211111	11.120, 21.11	+	1.002,	1	15u"/.38u (note 18) OVER 50u"/1.27u Ni	+ -	-
	-468	+	LP	+		+ + +	+ + +	+ + +	+	+	15u"/.38u (note 18) OVER 50u"/1.27u Ni	+++	
	-469		NO	++-	+ + +	+ + -	+ + +	+ + + -	+	+	30u"/.76u (note 18) OVER 50u"/1.27u Ni	++	-
	-470	 -	STD	++-	+	+ + -	+ + + -	+ + -	+	+	30u"/.76u (note 18) OVER 50u"/1.27u Ni	++	-
	-471	++-	LP	++-	+ + +	+ + +	+ + +	+ + +	+	+	30u"/.76u (note 18) OVER 50u"/1.27u Ni	+	
	-471	++-	NO NO	+	+	+	+	+	+	+	30u"/.76u GXT/GOLD FLASH	++	-
	-473	++-	STD	++	+	+	+	+	+	+	30u"/.76u GXT/GOLD FLASH	++	
\vdash	-474	++-	LP	RND	+ + -	+ + -	+ + -	+ + + -	+	+	30u"/.76u GXT/GOLD FLASH	++	\dashv
\vdash	-474 -475	+-			+ + -	+ + -	+ + -	+ + -	+	+		++	- NOTE 45 10
		+-	NO STD	SQ		+	+		+'	+	120u-200u"/3.04u-5.08u TIN/LEAD	++	NOTE 15,16
\vdash	-476	++-	STD	++	+	+	+	450 (7.84	+'	+	120u-200u"/3.04u-5.08u TIN/LEAD	++	NOTE 15,16
\vdash	-477	++-	LP	++	+	+	+	.150/3.81	+'	+	120u-200u"/3.04u-5.08u TIN/LEAD	++	NOTE 15,16
\vdash	-478	+-	NO OTO	+-		+		.105/2.67	 '	+	15u"/.38u (note 18) OVER 50u"/1.27u Ni	++	\dashv
L	-479	+-	STD	++					+'	+	15u"/.38u (note 18) OVER 50u"/1.27u Ni	++	_
\vdash	-480		LP	+		+		+++-	 '	+	15u"/.38u (note 18) OVER 50u"/1.27u Ni	++	_
\vdash	-481		NO NO	+		+			<u></u> '		30u"/.76u (note 18) OVER 50u"/1.27u Ni	++	_
\vdash	-482		STD					<u> </u>	'		30u"/.76u (note 18) OVER 50u"/1.27u Ni	++	\perp
L	-483	+	LP					.105/2.67	<u> </u>		30u"/.76u (note 18) OVER 50u"/1.27u Ni	\perp	
L	-484	$\bot\bot$	NO	$\perp \perp$.150/3.81	'		15u"/.38u (note 18) OVER 50u"/1.27u Ni	$\perp \perp$	
L	-485	$\bot\bot$	STD	$\perp \perp$.150/3.81	'		15u"/.38u (note 18) OVER 50u"/1.27u Ni	$\perp \perp$	
L	-486	$\bot\bot$	LP	$\perp \perp$.150/3.81	'		15u"/.38u (note 18) OVER 50u"/1.27u Ni	$\perp \perp$	
\	-487	$\perp \perp$	NO	$\perp \perp$.675/17.15	'		15u"/.38u (note 18) OVER 50u"/1.27u Ni	$\perp \perp$	
_	-488	$\perp \perp$	STD	$\perp \perp$					'		15u"/.38u (note 18) OVER 50u"/1.27u Ni	$\perp \perp$	
	-489	$\perp \perp$	LP	$\perp \perp$					<u> </u>		15u"/.38u (note 18) OVER 50u"/1.27u Ni	\perp	
. L	-490	$\perp \perp$	NO	$\perp \perp$					'		30u"/.76u (note 18) OVER 50u"/1.27u Ni	$\perp \perp$	
• ∟	-491	$\perp \perp$	STD	\perp					<u> </u>		30u"/.76u (note 18) OVER 50u"/1.27u Ni	$\perp \perp$	
L	-492		LP	$\perp \perp$					<u> </u>		30u"/.76u (note 18) OVER 50u"/1.27u Ni	$\perp \perp$	
L	-493		NO	$\perp \perp$					'		30u"/.76u GXT/GOLD FLASH	$\perp \perp$	
	-494		STD						<u> </u>		30u"/.76u GXT/GOLD FLASH		
	-495		LP								30u"/.76u GXT/GOLD FLASH		
L	-496		NO								120u-200u"/3.04u-5.08u TIN/LEAD		NOTE 15,16
	-497		STD						T'		120u-200u"/3.04u-5.08u TIN/LEAD		NOTE 15,16
	-498	2x12	LP	SQ	2.030/51.560	1.100/27.940	1.420/36.070	.675/17.15	1.800/45	5.720	120u-200u"/3.04u-5.08u TIN/LEAD		NOTE 15,16
	-499	2x15	NO	RND	2.330/59.180	1.400/35.560	1.720/43.690	.105/2.67	2.100/53	,3.340	15u"/.38u (note 18) OVER 50u"/1.27u Ni		
	65863-500	2x15	STD	RND	2.330/59.180	1.400/35.560	1.720/43.690	.105/2.67	2.100/53	,3.340	15u"/.38u (note 18) OVER 50u"/1.27u Ni	D	
	-496 -497 -498 -499	2x15	NO STD LP NO	RND	2.330/59.180	1.400/35.560	1.720/43.690	.105/2.67	2.100/53	53.340	120u-200u"/3.04u-5.08u TIN/LEAD 120u-200u"/3.04u-5.08u TIN/LEAD 120u-200u"/3.04u-5.08u TIN/LEAD 120u-200u"/3.04u-5.08u TIN/LEAD 15u"/.38u (note 18) OVER 50u"/1.27u Ni 15u"/.38u (note 18) OVER 50u"/1.27u Ni		NOTE 15,16 NOTE 15,16
								mat'l. code Itr ecn no BB	dr dat		tolerances unless otherwise specified COPY XX ±.01/.X±.3 COPY	FC	www.fciconnect.com
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						-534 65863-535	-533 574	-532	-531	-530	-529	-528	-527	-526	-525	-524	-523	-522	-521	-520	-519	-518	-517	-516	-515	-514	-512 -513	-511 -512	-510 -511	-509 -510	-508 500	-507	-506	-505	-504	-503	-502	65863-501	PRODUCT NO NOTE 12,13	DDEDUCT NE	
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1 2						2.330/59.180																																2.330/59.180	DIM A	1 2	1 2
						1.400/35.560																																1.400/35.560	DIM B		
					•	1.720/43.690																																1.720/43.690	DIM C		
index sheet	sheet revision		Itr ecn no	mat'l. code		.675/17.15		.675/17.15	.150/3.81	.150/3.81	.150/3.81	.105/2.67				1	.105/2.67	.150/3.81										.150/3.81	.105/2.67	105 /2 67								.105/2.67	DIM D		
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PDM: Rev:BB STA	chr M. SMYK 8/21/90 scale appd M. SMYK 8/21/90 1:1		.xx ±.01/.x±.3 COPY inear .xxx ±.005/.xx±.13 projection	tolerances unless otherwise specified CUSTOMER		15u"/.38u (note 18) OVER 50u"/1.27u Ni 30u"/.76u (note 18) OVER 50u"/1.27u Ni	15u"/.38u (note 18) OVER 50u"/1.27u Ni	30u"/.76u (note 18) OVER 50u"/1.27u Ni	30u"/.76u (note 18) OVER 50u"/1.27u Ni	30u"/.76u (note 18) OVER 50u"/1.27u Ni	15u"/.38u (note 18) OVER 50u"/1.27u Ni	15u"/.38u (note 18) OVER 50u"/1.27u Ni	15u"/.38u (note 18) OVER 50u"/1.27u Ni	120u-200u"/3.04u-5.08u TIN/LEAD	120u-200u"/3.04u-5.08u TIN/LEAD	120u-200u"/3.04u-5.08u TIN/LEAD	30u"/.76u GXT/GOLD FLASH	30u"/.76u GXT/GOLD FLASH	30u"/.76u GXT/GOLD FLASH	30u"/.76u (note 18) OVER 50u"/1.27u Ni	30u"/.76u (note 18) OVER 50u"/1.27u Ni	30u"/.76u (note 18) OVER 50u"/1.27u Ni	15u"/.38u (note 18) OVER 50u"/1.27u Ni 15u"/.38u (note 18) OVER 50u"/1.27u Ni	15u"/.38u (note 18) OVER 50u"/1.27u Ni	120u-200u"/3.04u-5.08u TIN/LEAD	· ' '	120u-200u"/3.04u-5.08u TIN/LEAD 120u-200u"/3.04u-5.08u TIN/LEAD	30u"/.76u GXT/GOLD FLASH	30u"/.76u GXT/GOLD FLASH	30u"/.76u GXT/GOLD FLASH	30u"/.76u (note 18) OVER 50u"/1.27u Ni	30u"/.76u (note 18) OVER 50u"/1.27u Ni	30u"/.76u (note 18) OVER 50u"/1.27u Ni	15u"/.38u (note 18) OVER 50u"/1.27u Ni	TERMINAL PLATING		3				
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age code 4 leaset Printed: Apr	65863 sheet 18 of	A-HORSE, VERTICAL nily QUICKIE code	www.fciconnect.com HEADER, QUICKIE		_				_									NOTE 15,16	NOTE 15,16	NOTE 15,16	-					-	_	-	NOTE 15,16	NOTE 15,16	NOTE 15,16	NOTE 45 40								T	4
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SECOND Property		65863-570		-568	-567	-566	-565										-554	-553	-552	-551	-550	-549	-548	-547	-546	-545	-544									PRODUCT NO	
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DM R		3.030/76.960																								1	3.030/76.960	2.330/59.180						2.330/59.180		DIM A	1 2
DM C		2.100/53.340																								1	-	1.400/35.560						1.400/35.560		DIM B	
DIM D		2.420/61.470																									-	1.720/43.690						1.720/43.690		DIM C	
DIM E TERMINAL PLATING	Itr een no BB	.105/2.67	-	.105/2.67	.150/3.81										.150/3.81	*										1	*	.675/17.15						.6/5/1/.15		DIM D	
TERMINAL PLATING STYLE 30u*/.76u (note 18) OVER 50u*/1.27u Ni D 30u*/.76u (note 18) OVER 50u*/1.27u Ni D 30u*/.76u CXT/COLD FLASH 30u*/.76u CXT/COLD FLASH 30u*/.76u CXT/COLD FLASH 120u-200u*/3.04u-5.08u TIN/LEAD NOTE 15,16 120u-200u*/3.04u-5.08u TIN/LEAD NOTE 15,16 110u-200u*/3.04u-5.08u TIN/LEAD NOTE 15,16 15u*/.38u (note 18) OVER 50u*/1.27u Ni Sou*/.76u (not/).00u CXT/COLD FLASH Sou*/.76u CXT/COLD FLASH Sou*/.		2.800/71.120																								1	-	2.100/53.340						2.100/53.340		DIM E	
TERMINAL PLATING STYLE 300"/.76u (note 18) OVER 50u"/1.27u Ni	ined and dr end chr																																				
NOTE 15,16	otherwise specified .xx ±.01/.x±.3 COPY	15u"/.38u (note 18) OVER 50u"/1.27u Ni	, , , , ,	15u"/.38u (note 18) OVER 50u"/1.27u Ni	120u-200u"/3.04u-5.08u TIN/LEAD	120u-200u"/3.04u-5.08u TIN/LEAD	120u-200u"/3.04u-5.08u TIN/LEAD								15u"/.38u (note 18) OVER 50u"/1.27u Ni	120u-200u"/3.04u-5.08u TIN/LEAD	120u-200u"/3.04u-5.08u TIN/LEAD	120u-200u"/3.04u-5.08u TIN/LEAD	30u"/.76u GXT/GOLD FLASH	30u"/.76u GXT/GOLD FLASH	30u"/.76u GXT/GOLD FLASH	30u"/.76u (note 18) OVER 50u"/1.27u Ni	30u"/.76u (note 18) OVER 50u"/1.27u Ni	30u"/.76u (note 18) OVER 50u"/1.27u Ni	15u"/.38u (note 18) OVER 50u"/1.27u Ni	15u"/.38u (note 18) OVER 50u"/1.27u Ni	·									TERMINAL PLATING	3
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product family QUICKIE dr M. CORNMAN 8/21/90 INCH/MM size dwg no engr M. SMYK 8/21/90 NT scale chr M. SMYK 8/21/90 sheet 65863 1:1 20 of appd M. SMYK 8/21/90 sheet revision index sheet

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30u"/.76u (note 18) OVER 50u"/1.27u Ni

30u"/.76u GXT OVER 50u"/1.27u Ni

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NOTE

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STD

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NO

SIZE

2X32

PRODUCT NO

NOTE 12.13

65863-605

-606

-607

-637

-638

65863-639

2x8

2x10

2x10

-608 STD 30u"/.76u GXT OVER 50u"/1.27u Ni -609LP 30u"/.76u GXT OVER 50u"/1.27u Ni RND 120u-200u"/3.04u-5.08u TIN/LEAD -610 NO SQ 120u-200u"/3.04u-5.08u TIN/LEAD -611STD 120u-200u"/3.04u-5.08u TIN/LEAD -612 2X32 LP 4.030/102.360 3.100/78.740 3.420/86.870 .105/2.67 3.800/96.520 -6132x20 2.830/71.880 1.900/48.260 2.220/56.390 .105/ 2.67 2.600/66.040 NO 30u"/.76u GXT/GOLD FLASH -6142x20 STD 2.830/71.880 1.900/48.260 2.220/56.390 .105/ 2,67 2.600/66.040 30u"/.76u GXT/GOLD FLASH -6151.900/48.260 2.220/56.390 105/ 2,67 2x20 ΙP 2.830/71.880 2.600/66.040 30u"/.76u GXT/GOLD FLASH -616 2.400/60.960 2,720/69,090 450/ 11.43 2x25 NO 3.330/84.580 3.100/78.740 30u"/.76u (note 18) OVER 50u"/1.27u Ni 1.600/40.640 1.920/48.770 -617 2x17 2.530/64.260 .150/ 3,81 2.300/58.420 NΩ 50u"/1.27u (note 18) OVER 50u"/1.27u Ni -6182x17 STD 2.530/64.260 1.600/40.640 1.920/48.770 .150/ 3.81 2.300/58.420 50u"/1.27u (note 18) OVER 50u"/1.27u Ni -619 2×17 ΙP 2.530/64.260 1.600/40.640 1.920/48.770 .150/ 3,81 2.300/58.420 50u"/1.27u (note 18) OVER 50u"/1.27u Ni -620 2X32 STD 4.030/102.360 3.100/78.740 3.420/86.870 .105/2.67 3.800/96.520 30u"/.76u GXT OVER 50u"/1.27u Ni strictemen s quelque c FCI. -6212X32 NO 4.030/102.360 3.100/78.740 3.420/86.870 3.800/96.520 -6222x15 STD 2.330/59.180 1.400/35.560 1.720/43.690 2.100/53.340 droits st dite sous riete de -6232x15 NO 2.330/59.180 1.400/35.560 1.720/43.690 2.100/53.340 -624 3.030/76.960 2.100/53.340 2.420/61.470 2.800/71.120 2×22 STD -6252x22 NO 3.030/76.960 2.100/53.340 2.420/61.470 .105/2.67 2.800/71.120 30u"/.76u GXT OVER 50u"/1.27u Ni -6262x25 3.330/84.580 2.400/60.960 2.720/69.090 .150/ 3,81 3.100/78.740 NO 50u"/1.27u (note 18) OVER 50u"/1.27u Ni -6272x25 STD 3.330/84.580 2.400/60.960 2.720/69.090 3.100/78.740 -628 2x25 3.330/84.580 2.400/60.960 2.720/69.090 3.100/78.740 ΙP -6292x20 2.830/71.880 1.900/48.260 2.220/56.390 2.600/66.040 -6302x20 STD 2.830/71.880 1.900/48.260 2.220/56.390 2.600/66.040 -631 2.830/71.880 1.900/48.260 2.220/56.390 2.600/66.040 2x20 LP SQ .150/ 3.81 50u"/1.27u (note 18) OVER 50u"/1.27u Ni -632 1.900/48.260 .105/2.67 2x20 2.830/71.880 2.220/56.390 2.600/66.040 30u"/.76u (note 18) OVER 50u"/1.27u Ni STD RND -6332x8 STD RND 1.630/41.40 .700/17.78 1.020/25.91 .150/ 3,81 1.400/35.56 50u"/1.27u (note 18) OVER 50u"/1.27u Ni -634 1.530/38.86 .600/15.24 .920/23.37 .236/ 5.99 1.300/33.02 2x7 NO RND 30u"/.76u GXT OVER 50u"/1.27u Ni -6352x5 STD RND 1.330/33.78 .400/10.16 .720/18.29 .520/13.21 1.100/27.94 30u"/.76u GXT OVER 50u"/1.27u Ni -6362×8 NO 1.630/41.40 .700/17.78 1.020/25.91 .150/ 3,81 1.400/35.56 30u"/.76u (note 18) OVER 50u"/1.27u Ni

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30u"/.76u (note 18) OVER 50u"/1.27u Ni

30u"/.76u (note 18) OVER 50u"/1.27u Ni

30u"/.76u (note 18) OVER 50u"/1.27u Ni

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.700/17.78

.800/20.32

.800/20.32

STD

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STD

| cage code PDM: Rev:BB status Released

Printed: Apr 12, 201

.150/ 3,81

.150/ 3,81

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1.400/35.56

1.600/40.64

1.600/40.64

					1 2									3				4
aī.	PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE 8	PIN SHAPE	DIM A	DIM B	DIM C	DI	M D	DIM E		TERM	MINAL PL	ating	STYLI	E PII	N SING	
tiers propietaire	65863-640	2×12	NO	SQ	2.030/ 51.56	1.100/ 27.94	1.420/ 36.07	.150	/3,81	1.800/ 45.7	2 30u"	"/.76u (not	te 18) 0V	ER 50u"/1.27ι	ı Ni D	NO	NE	
lers ropie	-641	2x12	STD		2.030/ 51.56	1.100/ 27.94	1.420/ 36.07		1	1.800/ 45.7	2		t			1		
ž.	-642	2×15	NO		2.330/ 59.18	1.400/ 35.56	1.720/ 43.69			2.100/ 53.3	4							
9 9	-643	2×15	STD		2.330/ 59.18	1.400/ 35.56	1.720/ 43.69			2.100/ 53.3	4							
	-644	2x30	NO		3.830/ 97.28	2.900/ 73.66	3.220/ 81.79			3.600/ 91.4	_							
nication ecrite	-645	2x30	STD	SQ	3.830/ 97.28	2.900/ 73.66	3.220/ 81.79			3.600/ 91.4	4							
ion rioi	-646	2×25	STD	RND	3.330/ 84.58	2.400/ 60.96	2.720/ 69.09			3.100/ 78.7	4				D			
o co	-647	2x5	STD	SQ	1.330/ 33.78	.400/ 10.16	.720/ 18.29			1.100/ 27.9	4				A			
i eto o	-648	2x7	STD		1.530/ 38.86	.600/ 15.24	.920/ 23.37			1.300/ 33.0	_				С			
uctio ns o n Fi	-649	2×13	STD		2.130/ 54.10	1.120/ 30.48	1.520/ 38.61			1.900/ 48.2	_				D			
rodu t sa ictio	-650	2x17	STD		2.530/ 64.26	1.600/ 40.64	1.920/ 48.77			2.300/ 58.4	_				D			
Reproduction ou communi e soit sans autorisation e production FCI.	-651	2x5	NO		1.330/ 33.78	.400/ 10.16	.720/ 18.29			1.100/ 27.9					A			
ېښ ښ	-652	2x7	NO		1.530/ 38.86	.600/ 15.24	.920/ 23.37			1.300/ 33.0					С			
due due	-653	2x13	NO		2.130/ 54.10	1.120/ 30.48	1.520/ 38.61			1.900/ 48.2					D			
ent rese Proits	-654	2x17	NO	SQ	2.530/ 64.26	1.600/ 40.64	1.920/ 48.77	.150	/3,81	2.300/ 58.4	_				D			
	-655	2x5	STD	RND	1.330/ 33.78	.400/ 10.16	.720/ 18.29		/4.45	1.100/ 27.9					A			
trictem quelqu c FCI.	-656	2x7	1	1	1.530/ 38.86	.600/ 15.24	.920/ 23.37	1	1	1.300/ 33.0					С			
str.	-657	2x13			2.130/ 54.10	1.120/ 30.48	1.520/ 38.61			1.900/ 48.2					D			
oits st sous e de c	-658	2×17	STD	RND	2.530/ 64.26	1.600/ 40.64	1.920/ 48.77	.175	/4.45	2.300/ 58.4					D			
alte	-659	2x5	NO	SQ	1.330/ 33.78	.400/ 10.16	.720/18.29	_	/6.35	1.100/ 27.9					A			
Tous droit interdite s Propriete	-660	2x7	LP	RND	1.530/ 38.86	.600/ 15.24	.920/ 23.37	_	/5.99	1.300/ 33.0	_	"/.76u (not	te 18) 0V	ER 50u"/1.27u		NO	NF	
Α	-715	2x8	LP	1	1.680/ 41.40	.700/ 17.78	1.020/ 25.91		/3.81	1.400/ 35.5		*		50u"/1.27u			3	
	-716	2×8	LP		1.680/ 41.40	.700/ 17.78	1.020/ 25.91		/3.81	1.400/ 35.5				ER 50u"/1.27u	I		14	
_	-717	2X20	LP		2.830/71.88	1.900/48.26	2.220/56.38		/3.81	2.600/ 66.0	~ + -			50u"/1.27u		_	20	
	-717S	2X20	LP		2.830/71.88	1.900/48.26	2.220/56.38		/3.81	2.600/ 66.0	_			50u"/1.27u			_	NOTE 17
O))'	-733	2×17	LP		2.530/ 54.26	1.600/ 40.14	1.920/ 48.77		/2.67	2.300/ 58.4				 ER 50u"/1.27u I			5 '	
L.	-734	2×17	STD		2.530/ 64.26	1.600/ 40.64	1.920/ 48.77	_	/2.67	2.300/ 58.4	_	ı"/1.27u (no	te 18) OV	ER 50u"/1.27u I			5	
	-735	2x10	LP		1.830/46.48	.900/ 22.86	1.220/ 30.99	_	/3.81	1.600/ 40.6	_			50u"/1.27u		1	6	
	-736	2x10	LP		1.830/46.48	.900/ 22.86	1.220/ 30.99		1	1.600/ 40.6	_			50u"/1.27u		1:	9	
С	-737	2x5	LP		1.330/33.78	.400/ 10.16	.720/ 18.29			1.100/ 27.9		•		ER 50u"/1.27u		11	0	
in any proprietor.	-738	2X20	LP		2.830/71.88	1.900/48.26	2.220/56.38			2.600/ 66.0	_			50u"/1.27u		8		
n ar orq	-739	2X25	LP		3.330/84.58	2.400/60.96	2.720/69.69			3.100/ 78.7		,	1	,	D	2:	5	
the	-740	2X12	LP		2.030/ 51.56	1.100/ 27.94	1.420/ 36.07			1.800/ 45.7					D	21	0	
* part from	-741	2X17	LP		2.530/ 64.26	1.600/ 40.64	1.920/ 48.77	+		2.300/ 58.4	_				D	5		
ty f	-741S		LP		2.530/ 64.26	1.600/ 40.64	1.920/ 48.77			2.300/ 58.4					D	5		NOTE 17
to thire thority	-742	2X5	LP		1.330/ 33.78	.400/ 10.16	.720/ 18.29		1	1.100/ 27.9					A	2		
a g	65863-743	2X17	LP	RND	2.530/ 64.26	1.600/ 40.64	1.920/ 48.77	.150	/3.81	2.300/ 58.4		u"/.76u G	XT OVER	50u"/1.27u	Ni D	3		
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PDM: Rev:BB

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	ODUCT NO TE 12,13	SIZE	LATCH NOTE 8	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATII	NG	STYLE	MISSING PIN	
65	5863-744	2x17 LP		RND	2.530/ 64.26	1.600/ 40.64	1.920/ 48.77	.150/3.81	2.300/ 58.42	30u"/.76u GXT OVER 50	D	3, 5		
65	5863-744S	2x17	LP	RND	2.530/ 64.26	1.600/ 40.64	1.920/ 48.77	.150/3.81	2.300/ 58.42	30u"/.76u GXT OVER 5	0u"/1.27u Ni	D	3, 5	NOTE 17
65	5863-843	2x5	N/A	RND	1.330/ 33.78	.400/ 10.16	.720/ 18.29	.120/3.05	1.100/ 27.94	15u"/.38u (note 18) OVER 5	50u"/1.27u Ni	A	+	+
	-844	2x7	TN/ A	KND	1.530/ 38.86	.600/ 15.24	.920/ 23.37	120/3.03	1.300/ 33.02	100 / 1000 (11010 10) 01211	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	c	-	
	-845	2x10			1.830/ 46.48	.900/ 22.86	1.220/ 30.99		1.600/ 40.64			D	-	
	-846	2x15			2.330/ 59.18	1.400/ 35.56	1.720/ 43.69		2.100/ 53.34			1	-	
	-847	2x17			2.530/ 64.26	1.600/ 40.64	1.920/ 48.77		2.300/ 58.42				1	
	-848	2X20			2.830/ 71.88	1.900/ 48.26	2.220/ 56.38		2.600/ 66.04				-	
	-849	2X25			3.330/ 84.58	2.400/ 60.96	2.720/ 69.69		3.100/ 78.74				1	
	-850	2x30	N/A		3.830/ 97.28	2.900/ 73.66	3.220/ 81.79		3.600/ 91.44			D	1	
	-851	2x5	STD		1.330/ 33.78	.400/ 10.16	.720/ 18.29		1.100/ 27.94			A	1	
	-852	2x7	1		1.530/ 38.86	.600/ 15.24	.920/ 23.37		1.300/ 33.02			С	- '	
	-853	2x10			1.830/ 46.48	.900/ 22.86	1.220/ 30.99		1.600/ 40.64			D	N/A	
	-854	2x15			2.330/ 59.18	1.400/ 35.56	1.720/ 43.69		2.100/ 53.34			Ĭ	1	
	-855	2x17			2.530/ 64.26	1.600/ 40.64	1.920/ 48.77		2.300/ 58.42				1	
	-856	2X20			2.830/ 71.88	1.900/ 48.26	2.220/ 56.38		2.600/ 66.04				-	
	-857	2X25			3.330/ 84.58	2.400/ 60.96	2.720/ 69.69		3.100/ 78.74				-	
	-858	2x30	\ STD		3.830/ 97.28	2.900/ 73.66	3.220/ 81.79		3.600/ 91.44			D	-	
	-859	2x5	L/P		1.330/ 33.78	.400/ 10.16	.720/ 18.29		1.100/ 27.94			A	-	
	-860	2x7	1		1.530/ 38.86	.600/ 15.24	.920/ 23.37		1.300/ 33.02			C	-	
	-861	2x10			1.830/ 46.48	.900/ 22.86	1.220/ 30.99		1.600/ 40.64			D	-	
	-861S	2×10			1.830/ 46.48	.900/ 22.86	1.220/ 30.99		1.600/ 40.64			D	-	NOTE 17
	-862	2x15	_		2.330/ 59.18	1.400/ 35.56	1.720/ 43.69		2.100/ 53.34			Ĭ	-	INOIL 17
	-863	2x17			2.530/ 64.26	1.600/ 40.64	1.920/ 48.77		2.300/ 58.42				-	
	-864	2X20			2.830/ 71.88	1.900/ 48.26	2.220/ 56.38		2.600/ 66.04				-	
	-865	2X25			3.330/ 84.58	2.400/ 60.96	2.720/ 69.69		3.100/ 78.74				-	
65	863-866	2x30	 L/P	RND	3.830/ 97.28	2.900/ 73.66	3.220/ 81.79	.120/3.05	3.600/ 91.44	15u"/.38u (note 18) OVER 5	50u"/1.27u Ni	D	-	
	5863-867S	2x12	L/P	RND	2.030/ 51.56	1.100/ 27.94	1.420/ 36.07	.120/3.03	1.800/ 45.72	15u"/.38u (note 18) OVER 5	·	D	24	HNOTE 1
_	5863-868S	2x12	 L/P	RND	2.030/ 51.56	1.100/ 27.94	1.420/ 36.07	.105/2.67	1.800/ 45.72	30u"/0.76um GXT OVER 50u	·	D	24	NOTE 1
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