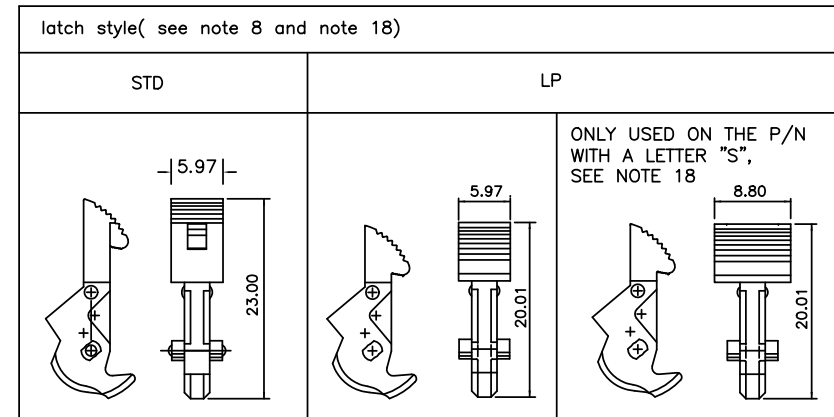
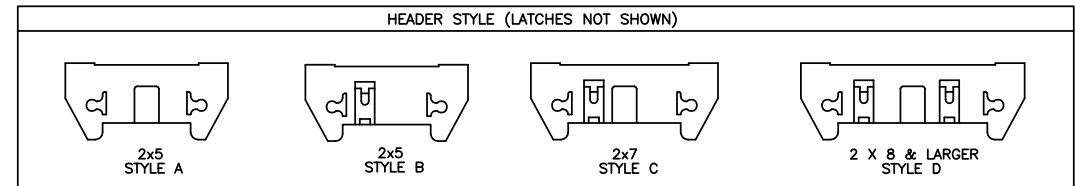
[illegible]

NOTES:

- HOUSING MAT'L: HIGH TEMPERTURE THERMOPLASTIC. UL94V-0.  
COLOR : BLACK
- PIN MATERIAL: PHOSPHOR-BRONZE
- 3 LBS/1.36 KG MIN. RETENTION.
- TO DETERMINE DIMENSION:  
N = NUMBER OF POSITIONS.  
EXAMPLE: 10 POS., (N-1) x .100[2.54]=.900[22.87]
- RETENTIVE LEG:  
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.  
5LB/2.3KG MAX INSERTION FORCE AND .25LB./1KG MIN RETENTION FORCE  
PER RETENTIVE PIN USING .062/1.57 THICK CIRCUIT BOARD AND RECOMMENDED  
HOLE PATTERN. RETENTIVE LOCATION AT THE DISCRETION OF THE MANUFACTURER.  
OMIT FROM PRODUCT NUMBER IF THIS FEATURE IS NOT APPLICABLE.
- 1° MAX DRAFT PERMISSIBLE ON ALL SURFACES UNLESS OTHERWISE SPECIFIED.
- PLATING ON LEAD-IN PORTION OF PIN IS MANUFACTURING OPTION.
- L.P. LATCHES TO BE USED WITH FEMALE CONNECTOR WITHOUT STRAIN RELIEF, ,  
STANDARD LATCHES TO BE USED WITH FEMALE CONNECTOR WITH STRAIN RELIEF.
- 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.
- DASH -7XX IS POLARIZED (PIN MISSING).
- UNDERPLATING: 50μ"/1.27μm Ni.
- ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER  
COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
- FOR POLARIZATION, SPECIFY POSITION NUMBER (i.e.. 03= PIN 3) TO OMIT PIN.  
OMIT FROM PRODUCT NUMBER IF THIS FEATURE IS NOT APPLICABLE.
- THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C 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.
- "THIS PRODUCT HAS 100% TIN PLATING IN THE INTERFACE AND  
HAS NOT BEEN TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT  
ENVIRONMENTS."
- PLATING OPTIONS:  
PERFORMANCE PLATING WILL BE EITHER GOLD OR GXT ON CONTACT OR TAIL,  
OPTIONALLY TIN ON TAIL.
- THE PART NUMBER IN THE DASH NUMBER WITH A LETTER "S" WILL HAVE A  
SPECIAL SEA HORSE USED.
- LEAD FREE PLATING: 100u"~160u"/2.54u~4.06u PURE Sn.
- 65863-XXXP, P-DESIGNATE ORIENTATION POST.(SEE PAGE 23)



mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection INCH/MM		product family QUICKIE			
ltr ecn no dr date				tolerances unless otherwise specified		linear		INCH/MM		title			
BD				angles		.XXX±.01/.XXX±.03		scale 1:1		HEADER, QUICKIE			
				0.002?		.XXX±.005/.XXX±.013				SEA-HORSE, VERTICAL			
						.XXX±.0020/.XXX±.0051				dwg no sheet 2 of 23 size			
				dr M. CORNMAN 8/21/90						65863 A3			
				enrg M. SMYK 8/21/90						type Product Customer Drawing			
				chr M. SMYK 8/21/90									
				appd M. SMYK 8/21/90									
sheet index		revision sheet											

PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING	STYLE
65863-001	2x5	NO	.400/10,160	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	A
↑ -002	↑	↑	↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD	↑
-003				.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-004				.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD	
-005	↓		↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	↓
-006	2x5		.400/10,160	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD	A
-007	2x7		.600/15,240	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	C
-008			↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD	↑
-009				.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-010				.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD	
-011	↓		↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	↓
-012	2x7		.600/15,240	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD	C
-013	2x8		.700/17,780	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
-014	↑		↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD	↑
-015				.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-016				.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD	
-017	↓		↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-018	2x8		.700/17,780	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD	
-019	2x10		.900/22,860	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-020	↑		↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD	
-021				.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-022				.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD	
-023	↓		↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-024	2x10		.900/22,860	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD	
-025	2x13		1.200/30,480	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-026	↑		↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD	
-027				.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-028				.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD	
-029	↓		↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-030	2x13		1.200/30,480	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD	
	2x17		1.600/40,640	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-032	↑		↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD	
-033				.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-034				.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD	
↓ -035	↓	↓	↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	↓
65863-036	2x17	NO	1.600/40,640	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD	D

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mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family QUICKIE			
ltr	ecn no	dr	date	tolerances unless otherwise specified						title			
BD				angles		linear	XXX±.01/XXX±.03		INCH/MM		HEADER, QUICKIE SEA-HORSE, VERTICAL		
				0°±2'			XXX±.005/XXX±.013						
							XXX±.0020/XXX±.0051						
				dr	M. CORNMAN	8/21/90			dwg no		sheet3 of23size		
				enr	M. SMYK	8/21/90			65863		A3		
				chr	M. SMYK	8/21/90							
				appd	M. SMYK	8/21/90							
sheet index	revision sheet									type	Product	Customer	Drawing




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PRODUCT NO NOTES 12,13		SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING					STYLE										
65863-073		2x13	STD	1.200/30,480	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni					D										
↑ -074		↑	↑	↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD					↑		NOTE 16,19								
-075					.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-076					.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-077		↓			.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-078		2x13		1.200/30,480	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-079		2x17		1.600/40,640	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-080		↑		↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-081					.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-082		↓		↓	.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-083		↓		↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-084		2x17		1.600/40,640	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-085		2x20		1.900/48,260	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-086		↑		↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-087					.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-088					.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-089		↓		↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-090		2x20		1.900/48,260	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-091		2x25		2.400/60,960	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-092		↑		↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-093					.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-094		↓		↓	.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-095		↓		↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-096		2x25	STD	2.400/60,960	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-097		2x30	NO	2.900/73,660	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-098		↑		↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-099					.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-100					.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-101			↓		.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-102			NO		.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-103			STD		.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-104			↑		.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-105					.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni															
-106					.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD							NOTE 16,19								
-107		↓	↓	↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni					↓										
65863-108		2x30	STD	2.900/73,660	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD					D		NOTE 16,19								

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mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family QUICKIE			
ltr		ecn no		dr		date		tolerances unless otherwise specified		title			
BD								angles linear		INCH/MM			
								.XXX±.01/.XXX.3		scale 1:1			
								.XXX±.005/.XXX.0.13					
								.XXX±.0020/.XXX.0.051					
				dr		M. CORNMAN		8/21/90		dwg no sheet5 of23size			
				enrg		M. SMYK		8/21/90		65863 A3			
				chr		M. SMYK		8/21/90		type Product Customer Drawing			
				appd		M. SMYK		8/21/90					
sheet index		revision sheet											

form: A3

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PDS: Rev :BD

STATUS: Released

Printed: Nov 08, 2012



PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING	STYLE
65863-145	2x25	STD	2.400/60,960	.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
↑ -146	2x30	STD	2.900/73,660	.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
↓ -147	2x5	NO	.400/10,160	.675/17,15	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	A
↓ -148	2x7	↑	.600/15,240	↑	↑	C
↓ -149	2x8	↑	.700/17,780	↑	↑	D
↓ -150	2x10	↑	.900/22,860	↑	↑	↑
↓ -151	2x13	↑	1.200/30,480	↑	↑	↑
↓ -152	2x17	↑	1.600/40,640	↑	↑	↑
↓ -153	2x20	↑	1.900/48,260	↑	↑	↑
↓ -154	2x25	↓	2.400/60,960	↓	↓	↓
↓ -155	2x30	NO	2.900/73,660	↓	↓	D
↓ -156	2x5	STD	.400/10,160	↓	↓	A
↓ -157	2x7	↑	.600/15,240	↓	↓	C
↓ -158	2x8	↑	.700/17,780	↓	↓	D
↓ -159	2x10	↑	.900/22,860	↓	↓	↑
↓ -160	2x13	↑	1.200/30,480	↓	↓	↑
↓ -161	2x17	↑	1.600/40,640	↓	↓	↑
↓ -162	2x20	↑	1.900/48,260	↓	↓	↑
↓ -163	2x25	↓	2.400/60,960	↓	↓	↓
↓ -164	2x30	STD	2.900/73,660	.675/17,15	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
↓ -165	2x5	LP	.400/10,160	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	A
↓ -166	↑	↑	↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD	↑
↓ -167	↑	↑	↑	.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	↑
↓ -168	↑	↑	↑	.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD	↑
↓ -169	↓	↑	↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	↓
↓ -170	2x5	↑	.400/10,160	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD	A
↓ -171	2x7	↑	.600/15,240	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	C
↓ -172	↑	↑	↑	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD	↑
↓ -173	↑	↑	↑	.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	↑
↓ -174	↑	↑	↑	.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD	↑
↓ -175	↓	↑	↓	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	↓
↓ -176	2x7	↑	.600/15,240	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD	C
↓ -177	2x8	↑	.700/17,780	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
↓ -178	2x8	↑	.700/17,780	.105/ 2,67	120u"~200u"/3.04um~5.08umTIN/LEAD	D
↓ -179	2x8	↓	.700/17,780	.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
65863-180	2x8	LP	.700/17,780	.150/ 3,81	120u"~200u"/3.04um~5.08umTIN/LEAD	D

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


NOTE 16,19

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mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family QUICKIE						
ltr	ecn no	dr	date	tolerances unless otherwise specified						INCH/MM 	title HEADER, QUICKIE SEA-HORSE, VERTICAL					
BD				angles		linear	XXX±.01 / XXX±0.3									
							XXX±.005 / XXX±0.13									
				0°±2'			XXXXX±.0020 / XXX±0.051									
				dr	M. CORNMAN	8/21/90			dwg no sheet 7 of 23 size A3 65863							
				enr	M. SMYK	8/21/90										
				chr	M. SMYK	8/21/90										
				appd	M. SMYK	8/21/90										
sheet index		revision sheet								type Product Customer Drawing						

Printed: Nov 08, 2012



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PRODUCT NO NOTES 12,13	SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING	STYLE
65863-217	2x30	LP	2.900/73,660	.675/17,15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
-218	2x30		2.900/73,660	.675/17,15	120u"~200u"/3.04um~5.08umTIN/LEAD	D
-219	2x5		.400/10,160	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	A
-220	2x7		.600/15,240			C
-221	2x8		.700/17,780			D
-222	2x10		.900/22,860			
-223	2x13		1.200/30,480			
-224	2x17		1.600/40,640			
-225	2x20		1.900/48,260			
-226	2x25		2.400/60,960			
-227	2x30		2.900/73,660	.105/ 2,67		
-228	2x20		1.900/48,260	.150/ 3,81		D
-229	2x5		.400/10,160			A
-230	2x7		.600/15,240			C
-231	2x8		.700/17,780			D
-232	2x10		.900/22,860			
-233	2x13		1.200/30,480			
-234	2x17		1.600/40,640			
-235	2x20		1.900/48,260			
-236	2x25		2.400/60,960			
-237	2x30		2.900/73,660	.150/ 3,81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
-238	2x5		.400/10,160	.675/17,15	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	A
-239	2x7		.600/15,240			C
-240	2x8		.700/17,780			D
-241	2x10		.900/22,860			
-242	2x13		1.200/30,480			
-243	2x17		1.600/40,640			
-244	2x20		1.900/48,260			
-245	2x25		2.400/60,960			
-246	2x30	LP	2.900/73,660	.675/17,15	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
-247	2x5	NO	.400/10,160	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	A
-248	2x7		.600/15,240			C
-249	2x8		.700/17,780			D
-250	2x10		.900/22,860			D
-251	2x13		1.200/30,480			D
65863-252	2x17	NO	1.600/40,640	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D

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mat'l. code

surface  
ISO 1302 ✓

tolerance  
ISO 406  
ISO 1101

projection  
INCH/MM

product family  
QUICKIE

ltr

ecn no

dr

date

tolerances unless otherwise specified

linear

angles

0°±2°

dr

M. CORNMAN

8/21/90

enr

M. SMYK

8/21/90

chr

M. SMYK

8/21/90

appd

M. SMYK

8/21/90

scale 1:1

FCI

dwg no

sheet9 of23

size

65863

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type

Product Customer Drawing

sheet index

revision sheet

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PDS: Rev :BD

STATUS:Released

Printed: Nov 08, 2012





NOTE 16,19

4 PDS: Rev :BD

STATUS:	Released
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Printed: Nov 08, 2012



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PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING	STYLE
65863-396	2x5	LP	.400/10.160	.105/ 2,67	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u NI	A
-397		NO		.150/ 3,81		
-398		STD		.150/ 3,81		
-399		LP		.150/ 3,81		A
-400		NO		.105/ 2,67		B
-401		STD		.105/ 2,67		
-402		LP		.105/ 2,67		
-403		NO		.150/ 3,81		
-404		STD		.150/ 3,81		
-405	2x5	LP	.400/10.160	.150/ 3,81		B
-406	2x7	NO	.600/15.240	.105/ 2,67		C
-407		STD		.105/ 2,67		
-408		LP		.105/ 2,67		
-409		NO		.150/ 3,81		
-410		STD		.150/ 3,81		
-411	2x7	LP	.600/15.240	.150/ 3,81		C
-412	2x8	NO	.700/17.780	.105/ 2,67		D
-413		STD		.105/ 2,67		
-414		LP		.105/ 2,67		
-415		NO		.150/ 3,81		
-416		STD		.150/ 3,81		
-417	2x8	LP	.700/17.780	.150/ 3,81		
-418	2x10	NO	.900/22.860	.105/ 2,67		
-419		STD		.105/ 2,67		
-420		LP		.105/ 2,67		
-421		NO		.150/ 3,81		
-422		STD		.150/ 3,81		
-423	2x10	LP	.900/22.860	.150/ 3,81		
-424	2x13	NO	1.200/30.480	.105/ 2,67		
-425		STD		.105/ 2,67		
-426		LP		.105/ 2,67		
-427		NO		.150/ 3,81		
-428		STD		.150/ 3,81		
-429	2x13	LP	1.200/30.480	.150/ 3,81		
65863-430	2x17	NO	1.600/40.640	.105/ 2,67	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u NI	D

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mat'l. code		surface		tolerance		projection		product family	
		ISO 1302 ✓		ISO 406 ISO 1101				QUICKIE	
ltr	ecn no	dr	date	tolerances unless otherwise specified		INCH/MM		title	
BD				angles	linear	.XXX±.01/.XXX.3 .XXX±.005/.XXX.0.13 .XXX±.0020/.XXX±0.051		HEADER, QUICKIE SEA-HORSE, VERTICAL	
				0°±2°		scale 1:1			
				dr	M. CORNMAN	8/21/90		dwg no sheet14 of23size	
				enr	M. SMYK	8/21/90		65863 A3	
				chr	M. SMYK	8/21/90			
				appd	M. SMYK	8/21/90		type Product Customer Drawing	
sheet index	revision sheet								

form: A3

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PDS: Rev :BD

STATUS: Released

Printed: Nov 08, 2012


PRODUCT NO NOTES 12,13	SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING	PIN STYLE	MISSING
65863-431	2x17	STD	1.600/40.640	.105/ 2,67	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	NONE
-432		LP		.105/ 2,67			
-433		NO		.150/ 3,81			
-434		STD		.150/ 3,81			
-435	2x17	LP	1.600/40.640	.150/ 3,81			
-436	2x20	NO	1.900/48.260	.105/ 2,67			
-437		STD		.105/ 2,67			
-438		LP		.105/ 2,67			
-439		NO		.150/ 3,81			
-440		STD		.150/ 3,81			
-441	2x20	LP	1.900/48.260	.150/ 3,81			
-442	2x25	NO	2.400/60.960	.105/ 2,67			
-443		STD		.105/ 2,67			
-444		LP		.105/ 2,67			
-445		NO		.150/ 3,81			
-446		STD		.150/ 3,81			
-447	2x25	LP	2.400/60.960	.150/ 3,81			
-448	2x30	NO	2.900/73.660	.105/ 2,67			
-449		STD		.105/ 2,67			
-450		LP		.105/ 2,67			
-451		NO		.150/ 3,81			
-452		STD		.150/ 3,81			
-453	2x30	LP	2.900/73.660	.150/ 3,81			
-454	2x12	NO	1.100/27.940	.105/ 2,67			
-455	2x12	STD					
-456	2x12	LP					
-456S	2x12	LP			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni		
-457	2x12	NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni		
-458		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni		
-459		LP			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni		
-460		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni		
-461		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni		
-462		LP			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni		
-463		NO			120u"-200u"/3.04u-5.08uTIN/LEAD		
-464		STD			120u"-200u"/3.04u-5.08uTIN/LEAD		
65863-465	2x12	LP	1.100/27.940	.105/ 2,67	120u"-200u"/3.04u-5.08uTIN/LEAD	D	NONE

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mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family QUICKIE			
litr ecn no dr date				tolerances unless otherwise specified						INCH/MM		title HEADER, QUICKIE SEA-HORSE, VERTICAL	
BD				angles		linear		scale 1:1					
						X.XX ± 0.1 / X.XX ± 0.3							
				0° ± 2°		X.XX ± 0.05 / X.XX ± 0.13							
				dr		M. CORNMAN		8/21/90		dwg no		sheet 15 of 23	size
				engr		M. SMYK		8/21/90		65863		A3	
				chr		M. SMYK		8/21/90		type		Product Customer Drawing	
				appd		M. SMYK		8/21/90					
sheet index		revision sheet											

PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING	STYLE
65863-466	2x12	NO	1.100/27.940	.150/3.81	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
-467		STD			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-468		LP			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-469		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-470		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-471		LP			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-472		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-473		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-474		LP			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-475		NO			120u-200u"/3.04u-5.08u TIN/LEAD	
-476		STD			120u-200u"/3.04u-5.08u TIN/LEAD	
-477		LP		.150/3.81	120u-200u"/3.04u-5.08u TIN/LEAD	
-478		NO		.105/2.67	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-479		STD			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-480		LP			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-481		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-482		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-483		LP		.105/2.67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-484		NO		.150/3.81	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-485		STD		.150/3.81	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-486		LP		.150/3.81	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-487		NO		.675/17.15	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-488		STD			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-489		LP			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-490		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-491		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-492		LP			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-493		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-494		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-495		LP			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-496		NO			120u-200u"/3.04u-5.08u TIN/LEAD	
-497		STD			120u-200u"/3.04u-5.08u TIN/LEAD	
-498	2x12	LP	1.100/27.940	.675/17.15	120u-200u"/3.04u-5.08u TIN/LEAD	
-499	2x15	NO	1.400/35.560	.105/2.67	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
65863-500	2x15	STD	1.400/35.560	.105/2.67	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	D

NOTE 16,19



NOTE 16,19

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NOTE 16,19

mat'l. code				surface ISO 1302 ✓			tolerance ISO 406 ISO 1101		projection 		product family QUICKIE				
itr ecn no dr date				tolerances unless otherwise specified								title			
BD				angles linear		XXX.01/XXX.03		INCH/MM		HEADER, QUICKIE SEA-HORSE, VERTICAL					
						XXX.005/XXX.013									
						XXX.002/XXX.005		scale 1:1		dwg no sheet16 of23size 65863A3					
				dr	M. CORNMAN	8/21/90				type Product Customer Drawing					
				engr	M. SMYK	8/21/90									
				chr	M. SMYK	8/21/90									
				appd	M. SMYK	8/21/90									
sheet index		revision sheet													



PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING	STYLE
65863-501	2x15	LP	1.400/35.560	.105/2.67	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
-502		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-503		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-504		LP			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-505		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-506		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-507		LP			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-508		NO			120u-200u"/3.04u-5.08u TIN/LEAD	
-509		STD			120u-200u"/3.04u-5.08u TIN/LEAD	
-510		LP		.105/2.67	120u-200u"/3.04u-5.08u TIN/LEAD	
-511		NO		.150/3.81	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-512		STD			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-513		LP			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-514		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-515		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-516		LP			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-517		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-518		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-519		LP			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-520		NO			120u-200u"/3.04u-5.08u TIN/LEAD	
-521		STD			120u-200u"/3.04u-5.08u TIN/LEAD	
-522		LP		.150/3.81	120u-200u"/3.04u-5.08u TIN/LEAD	
-523		NO		.105/2.67	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-524		STD			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-525		LP			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-526		NO			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-527		STD			30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-528		LP		.105/2.67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-529		NO		.150/3.81	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-530		STD		.150/3.81	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-531		LP		.150/3.81	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-532		NO		.675/17.15	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-533		STD			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
-534		LP			15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	
65863-535	2x15	NO	1.400/35.560	.675/17.15	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D

NOTE 16,19



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mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family QUICKIE																	
ltr		ecn no		dr		date		tolerances unless otherwise specified																			
BD								angles		linear		$\begin{matrix} .XXX\pm.01/.XXX\pm0.3 \\ .XXX\pm.005/.XXX\pm0.13 \\ .XXX\pm0.0020/.XXX\pm0.051 \end{matrix}$		INCH/MM		title HEADER, QUICKIE SEA-HORSE, VERTICAL											
								0°±2°						scale 1:1													
								dr		M. CORNMAN		8/21/90				dwg no		sheet 17 of 23								size	
								engr		M. SMYK		8/21/90				65863		A3									
								chr		M. SMYK		8/21/90															
								appd		M. SMYK		8/21/90															
sheet index		revision sheet														type		Product Customer Drawing									








PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING	STYLE	PIN MISSING
65863-640	2x12	NO	1.100/ 27.94	.150/3.81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	NONE
-641	2x12	STD	1.100/ 27.94				
-642	2x15	NO	1.400/ 35.56				
-643	2x15	STD	1.400/ 35.56				
-644	2x30	NO	2.900/ 73.66				
-645	2x30	STD	2.900/ 73.66				
-646	2x25	STD	2.400/ 60.96			D	
-647	2x5	STD	.400/ 10.16			A	
-648	2x7	STD	.600/ 15.24			C	
-649	2x13	STD	1.120/ 30.48			D	
-650	2x17	STD	1.600/ 40.64			D	
-651	2x5	NO	.400/ 10.16			A	
-652	2x7	NO	.600/ 15.24			C	
-653	2x13	NO	1.120/ 30.48			D	
-654	2x17	NO	1.600/ 40.64	.150/3.81		D	
-655	2x5	STD	.400/ 10.16	.175/4.45		A	
-656	2x7		.600/ 15.24			C	
-657	2x13		1.120/ 30.48			D	
-658	2x17	STD	1.600/ 40.64	.175/4.45		D	
-659	2x5	NO	.400/ 10.16	.250/6.35		A	
-660	2x7	LP	.600/ 15.24	.236/5.99	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	C	NONE
-715	2x8	LP	.700/ 17.78	.150/3.81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	3
-716	2x8	LP	.700/ 17.78	.150/3.81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	14
-717	2X20	LP	1.900/48.26	.150/3.81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	20
-717S	2X20	LP	1.900/48.26	.150/3.81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	20
-733	2x17	LP	1.600/ 40.14	.105/2.67	50u"/1.27u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	5
-734	2x17	STD	1.600/ 40.64	.105/2.67	50u"/1.27u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	5
-735	2x10	LP	.900/ 22.86	.150/3.81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	16
-736	2x10	LP	.900/ 22.86		30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	19
-737	2x5	LP	.400/ 10.16		30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	A	10
-738	2X20	LP	1.900/48.26		30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	8
-739	2X25	LP	2.400/60.96			D	25
-740	2X12	LP	1.100/ 27.94			D	20
-741	2X17	LP	1.600/ 40.64			D	5
-741S	2X17	LP	1.600/ 40.64			D	5
-742	2X5	LP	.400/ 10.16			A	2
65863-743	2X17	LP	1.600/ 40.64	.150/3.81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	3

NOTE 18

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mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family QUICKIE			
itr ecn no dr date				tolerances unless otherwise specified						title			
BD				angles linear		XXX.01/XXX.03		INCH/MM		HEADER, QUICKIE SEA-HORSE, VERTICAL			
						XXX.005/XXX.013							
						XXX.0020/XXX.0051							
				dr		M. CORNMAN		8/21/90		dwg no		sheet21 of23size	
				engr		M. SMYK		8/21/90					
				chr		M. SMYK		8/21/90					
				appd		M. SMYK		8/21/90					
sheet index		revision sheet											

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PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING	STYLE	MISSING PIN
65863-744	2x17	LP	1.600/ 40.64	.150/3.81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	3, 5
65863-744S	2x17	LP	1.600/ 40.64	.150/3.81	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	3, 5
65863-843	2x5	N/A	.400/ 10.16	.120/3.05	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	A	
-844	2x7		.600/ 15.24			C	
-845	2x10		.900/ 22.86			D	
-846	2x15		1.400/ 35.56				
-847	2x17		1.600/ 40.64				
-848	2X20		1.900/ 48.26				
-849	2X25		2.400/ 60.96				
-850	2x30	N/A	2.900/ 73.66			D	
-851	2x5	STD	.400/ 10.16			A	
-852	2x7		.600/ 15.24			C	N/A
-853	2x10		.900/ 22.86			D	
-854	2x15		1.400/ 35.56				
-855	2x17		1.600/ 40.64				
-856	2X20		1.900/ 48.26				
-857	2X25		2.400/ 60.96				
-858	2x30	STD	2.900/ 73.66			D	
-859	2x5	L/P	.400/ 10.16			A	
-860	2x7		.600/ 15.24			C	
-861	2x10		.900/ 22.86			D	
-861S	2x10		.900/ 22.86			D	
-862	2x15		1.400/ 35.56				
-863	2x17		1.600/ 40.64				
-864	2X20		1.900/ 48.26				
-865	2X25		2.400/ 60.96				
65863-866	2x30	L/P	2.900/ 73.66	.120/3.05		D	
65863-867S	2x12	L/P	1.100/ 27.94	.105/2.67	15u"/0.38u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	24
65863-868S	2x12	L/P	1.100/ 27.94	.105/2.67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D	24

NOTE 18

NOTE 18

NOTE 18

NOTE 18

mat'l. code

surface  
ISO 1302 ✓

tolerance  
ISO 406  
ISO 1101

projection  
INCH/MM

product family  
QUICKIE

ltr  
BD

ecn no

dr

date

tolerances unless otherwise specified

angles  
0°±2°

linear  
XXX±.01/XXX±.03  
XXX±.005/XXX±.013  
XXXX±.0020/XXXX±.0051

scale 1:1

title  
HEADER, QUICKIE  
SEA-HORSE, VERTICAL

dr  
M. CORNMAN 8/21/90

enr  
M. SMYK 8/21/90

chr  
M. SMYK 8/21/90

appd  
M. SMYK 8/21/90

dwg no  
65863

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size  
A3

type  
Product Customer Drawing

sheet index

revision sheet

41

STATUS: Released

Printed: Nov 08, 2012

form: A3

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PRODUCT NO NOTE 12,13	SIZE	LATCH NOTE 8	DIM B	DIM D	TERMINAL PLATING	STYLE
65863-049P	2x5	STD	.400/10,160	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	A
65863-055P	2x7	STD	.600/15,240	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	C
65863-061P	2x8	STD	.700/17,780	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
65863-067P	2x10	STD	.900/22,860	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
65863-073P	2x13	STD	1.200/30,480	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
65863-079P	2x17	STD	1.600/40,640	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
65863-085P	2x20	STD	1.900/48,260	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
65863-091P	2x25	STD	2.400/60,960	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D
65863-203P	2x20	LP	1.900/48,260	.105/ 2,67	30u"/0.76u MIN (NOTE 17) OVER 50u"/1.27u Ni	D

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mat'l. code

surface  
ISO 1302 ✓

tolerance  
ISO 406  
ISO 1101

projection  


product family  
QUICKIE

ltr

ecn no

dr

date

tolerances unless otherwise specified

linear

angles

0°±2°

dr

enr

chr

appd

XXXX.01/XXXX.03

XXXX.005/XXXX.013

XXXX.0020/XXXX.0051


M. CORNMAN 8/21/90

M. SMYK 8/21/90

M. SMYK 8/21/90

M. SMYK 8/21/90

scale 1:1



title  
HEADER, QUICKIE  
SEA-HORSE, VERTICAL

dwg no  
65863

type  
Product Customer Drawing

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size A3

form: A3

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3

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PDS: Rev :BD

STATUS: Released

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