





PRODUCT NO 66963-001 66963-036 -003 -002 8 8 -019 9.0 0.7 65 <u>.</u> -013 5.0 <u>-</u> 007 8 ၌ ၌ 2 ģ 0.0 -009 9 026 223 5 -020 -035 -034 **ဂ်** -028 ဂ် လ -033 630 371S 2×13 21.0 5×10 2 X & 2×8 2×7 2×7 2,5 2,5 2 17 2x13 NOTE ž ž SHAPE R 3 RNO 3 8 g 8 8 ន 8 R 8 3 8 R æ 8 ខ 8 8 8 8 8 នន ន ន 8 8 g ષ્ઠ g 8 1.530/38.86 1.330/33.78 1.330/33.78 2.530/64,26 2.530/64.26 2.130/54.10 1.830/46.48 1.830/46.48 1.630/41.40 2.130/54.10 1.630/41.40 .530/38.86 O M A .600/15.24 1.600/40.64 1.600/40.64 .900/22,86 .700/17.78 400/10.16 400/10.16 900/22.86 700/17.78 600/15.24 .200/30.48 .200/30,48 Ë • 1.020/25.91 1.320/48.77 1.920/48,77 1.520/38.61 1.520/38.61 1.220/30.99 1.020/25.91 .720/18.29 1.220/30.99 .920/23.37 920/23.37 720/18.29 DIM C DIM D # 250 .675/17.15 .105/ 2.67 .105/ 2,67 .105/ 2.67 .105/ 2.67 . 150/ 3.81 .675/17.15 . 150/ 3.81 .675/17.15 .105/ 2.67 .675/17.15 . 150/ 3.81 .675/17.15 .675/17.15 .105/ 2.67 .675/17.15 .150/ 3.81 .675/17.15 . 150/ 3.81 .150/ 3.81 .150/ 3.81 105/ 2.67 .105/ 2.67 .150/ 3,81 . 150/ 3.81 150/ 3.81 .675/17.15 .675/17.15 . 150/ 3.81 .675/17.15 .105/ 2.67 105/ 2.67 105/ 2.67 150/ 3,81 105/ 2.67 - ON NS 130NI 1.400/35.56 2.300/58,42 1.900/48.26 1.400/35.56 1.300/33.02 1.100/27.94 1.100/27.94 1.900/48.26 2.300/58.42 1.600/40.64 1.600/40.64 E MIC NCH PAGE DRAWING DRAWING 30"/.76" Au OVER 50"/1.27" NI 304"/.764 AU OVER 504"/1.274 NI 30" /. 76" AU OVER 50" / 1.27" NE 304"/.764 AU OVER 504"/1.274 NI 30" / . 76" AU OVER 50" / 1 . 27" NI 304"/.76" AU OVER 504"/1.27" NI 304"/.76# Au OVER 504"/1.27# NI 304"/.764 AU OVER 504"/1.274 NI 30" / . 76" Au OVER 50" /1.27" NI 30"1.76" AU DVER 50"11.27" NI 3047/.764 Au OVER 5047/1.274 NI 30""/.76" AU OVER 50""/1.27" NE 304"/.76" AU OVER 50"/1.27" NI 30" / . 76" Au OVER 50" / 1 . 27" NI 30"/.76" Au OVER 50"/1.27" NE 3047.764 AU OVER 5047/1.274 NI 30"7.76" AU OVER 50"71.27" NI 30" / . 76" Au OVER 50" / 1 . 27" NI OLEGAN SE NOTO SELECTION ON THE PROPERTY OF TH TERMINAL PLATING 150""/3.81" TIN 1504"/3.814 TIN 150"73.81" TIN 150"73.81" TIN 150" /3.81" TIN 150" 13.81" TIN 150" /3.81" TIN 1504"/3.814 TIN 150" /3.81" TIN 150" 73.81" TIN 150" /3.81" TIN 150" /3.81" TIN 150".73.81" TIN 150" /3.81 y TIN 150" "/3.81" TIN 150" /3.81" TIN 150""/3.81" TIN 150""/3.81" TIN DE M. SHYK STYLE 22526 9/19/90 5/1 D 66963 ~|* <u>@</u> NOT LET LEDS 30 HEADER, OUIÇKIE SEA-HORSE, VERTICAL www.fclconnect.com ₹ ***%** DATE

	Di Casaroga s.13946 Est. AOLIVTORI		- 02	IOCK SING	4 66963-072 2x10 STD SQ 1.830/46.48 .900/22.86 1.220/30/37		-070 50 .150/ 3.81	RNO.	SO	2×10 RND 1.830/46,48 .900/22.86 1.220/30,99	2×8 S0 1.630/41,40 .700/17,78 1.020/25.91	88			88	-061 2x8 RND 1.630/41,40 .700/17,78 1.020/25.91	2x7 SD 1.530/38.86 .600/15.24 .920/23.37	8		-057 RND .150/ 3.81	88	-055 247 RND 1.530/38.86 .600/15.24 .920/23.37 .105/ 2.67	2x5 S0 1.330/33.78 .400/10.16 .720/18.29	88	8	- - - -	88	2-5 STD RND 1.330/33.78	2,25 NO SO 3.330/84,58 2.400/60.96 2.720/69.09	3 80	RNG		3.330/84.58 2.400/60.76 2.72/797.77	2×20 50 2.830/71.88 1.900/49.29 2.220/30/3	50 300/56 39		-039 PNO	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2x20 NO XNO 2:0307:100	3 4	PRODUCT NO SIZE NOTE SHAPE DIM A DIM B DIM C DIM D : 25	6
aget. This period of the Darbert of the despected parabolishes designed of the Darbert of the Da	100 mg maketige 10000; 0000; 0000; 0001	LINEAR .0001.005/.001.13 FINISH		TO FRACE UNIESS		500 / 150 - 150 - 171 AU OVER SOU / 1.670 - 171	1904 / 3.01 LIN	304"/. 764 AU OVER 304"/1.274 N1	1501 3.01 LEN	1.600/40.64 30m"/.76m Au OVER 50m"/1.27m NI	1	30,,"/.76	150" /3.81" TIN	30""/.76" Au DYER 50""/1.27" NI	1504"/3,814 TIN	1.400/35.56 30"/.76" AU OVER 50"/1.27" NI	Ļ	30, 1.76	150r 73, 01v 11v	30"/.76" AU UVER 30" /1.27" NI	130x 73.01x 127	1.300/33.02 30m / . 76m AU OVER 30m / 1.27m MI	1	30m / . 76	1501"/3.81 TIN	30""/.76" AU OVER 50""/1.27" NI	150"/3.81" TIN 4	1.100/27,94 30"/.76" Au OVER 50"/1.27" NI	3.100/78.74 150±7/3.81 TIN	304"/.764 AU DVER 504"/1.274 NI	1504"/3.814 TIN	30""/.76" AU OVER 50""/1.27" NI	4	30, 7.76	2.600/66.04 150"/3.81" TIN	30"7.76" AU OVER 50"71.27" NI	150"73.81" TIN	30""/.76" AU OVER 50""/1.27" NI	_	2.600/66.04 30"/.76" Au OVER 50"/1.27" NI	OIM E TERMENAL PLATING ST	
COMMAND. OFFICER CONSISTS OF DESIGN BLEFTENBERS. Was Conserved. Pt.	APPO M. SHYNK 9/19/90 5/1 D 66963 SHEET 5	SEA-HORSE VERTICAL	M. CORNMAN 9/19/90 TITLE HEADER, QUICKIE		COOK IDENT	D CUSTOVER	+	<u>+</u>			1				+				†	+	1	•			1	* .			0												STYLE ACY DESCRIPTION BY DATE	3

9/19/90 5/1 0 66963 SEET 6	MANS' M OBOW	TACTES 0, 45,	11	TABLLATION YES							
OUICX	Der H. SHAK	CINEMP .0001.005/.001.13 FINISH	DRAWING PARTIES					•			
22526 www.fclconnect.com	1.1	CLERWACE UNLESS INCHAME	E	ON 15 NOO!			i 1				
COPY	-	1504"/3.814 TIN	3,600/91,44	.675/17.15	3.220/81.79	2.900/73.66	3.830/97.28	S	015	8 2×30	66963-108
1677460	_	30"7.75" AU OVER 50"71.27" NI	-	.675/17.15			-	8	-	9	-107
·		1504 73.814 TIN		.150/ 3.81				ខ	1	%	-106
		3047.764 AU OVER 5047/1.274 NI		. 150/ 3.81				Rg 8		8	-105
				.105/ 2.67				S	_	2	-101
		304"/.764 Au OVER 504"/1.274 NI		. 105/ 2.67				R	210	ü	-103
		150" 13.81" TIN		.675/17,15				ક	ð	× ×	-102
		304"/.764 Au OVER 504"/1.274 NI		.675/17.15				æ	_	<u> </u>	-101
				.150/ 3.81				g	-	ŏ	÷ 8
		304"/.764 Au OVER 504"/1.274 NI		.150/ 3.81				2	-	3	-099
	<u> </u>	150""/3.81y TIN	-	.105/ 2.67	-	-	-	ષ્ટ	\dashv		-098
		30" 1.76" Au OVER 50" 11.27" NI	3.600/91.44	.105/ 2.67	3.220/81.79	2.900/73.66	3.830/97.28	88	\dashv	_	-097
			3.100/78.74	.675/17.15	2.720/69.09	2.400/60.96	3.330/84.58	SS	STO	6 2×25	-096
		304"/.764 Au OVER 504"/1.274 NI	-	.675/17.15	-	_		8	-	3	98
		150""/3.81" TIN		.150/ 3.81				g	-	-	-094
		30" / . 76" Au OVER 50" / 1.27" NI		.150/ 3.81				₹		ũ	-093
		1502"/3.814 TIN	-	.105/ 2,67	-	1		ន	_	4	-092
		30""/.76" AU OVER 50"/1.27" NI	3.100/78.74	.105/ 2.67	2.720/69.09	2.400/60.96	3.330/84.58	₹		4	-09
		150" /3.81" TIN	2.600/66,04	.675/17,15	2.220/56.39	1.900/48.26	2.830/71.88	ន		0 2×20	-090
		30" 1.76" Au OVER 50" 1.27" NI	-	.675/17.15	-	•	-	æ		3	-089
		150""/3.81" TIN		. 150/ 3.81				æ		-	-086
1 %		30""/.76" AU OVER 50""/1.27" NI		.150/ 3.81				8	1	3	-087
×.			-	.105/ 2.67	-	-		g	1	4	-086
		304"/. 764 AU OVER 504"/1.274 NI	2.600/66.04	.105/ 2.67	2.220/56.39	1.900/48.26	2.830/71,88	2		4	-085
		150"/3.81" TIN	2.300/58.42	.675/17,15	1.920/48.77	1.600/40.64	2.530/64,26	æ	1	4 2x17	ė
		304"/ 764 AU OVER 504"/1.274 NI	-	.675/17,15	-		-	છ		<u>د</u>	- 28
		150" 13.81" TIN		.150/ 3.81				8		2	-082
		304"/. 764 AU OVER 504"/1.274 NI		. 150/ 3,81				銐	-	_	-08
		1504"/3.814 TIN		.105/ 2.67	-			SO	 	4	-080
		304"/.764 AU OVER 504"/1.274 NI	2.300/58.42	.105/ 2.67	1.920/48.77	1.600/40.64	2.530/64.26	콯	 	4	-079
-		150"/3.81" TIN	1.900/48.26	.675/17.15	1.520/38.61	1.200/30.48	2.130/54.10	8	_	2413	-078
		304"/.764 Au OVER 504"/1.274 Nt	-	.675/17,15	-	•	-	ន		7	-077
	1	1504"/3.814 TIN		. 150/ 3,81	-			g	-		-076
	-	30""/.76" Au OVER 50""/1.27" NI		. 150/ 3.81				R			-075
		150#*/3.81# TIN	-	. 105/ 2.67	_	-	•	So	-		-074
	- -	304"/.764 AU OVER 504"/1.274 NI	1.900/48.26	├-	1.520/38.61	1.200/30.48	2.130/54.10	R	OIS	2×13	66963-073
SEV DESCRIPTION BY	STYLE		OIM E	01M D # .20	D M C	B MIG	V W10	PIN	NOTE LATON	D SIZE	PRODUCT NO
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Secresives	DESCRIPTION OF DATE	•	•														•																				ָּבָּבָּבָּבָּבָּבָּבָּבָּבָּבָּבָּבָבָבָּבָּ	www.fclconnect.com		HEADER, QUICK IE SEA-HORSE, VERTICAL	15	30.00
2	§ ~													,																						CASTORER	C004	22526	9/19/90		9/19/40 SCALE	
	STYLE	٧	u		-				_	٥	∢	S					1				٥	~	٥	۵.	_				-	٥			9	+					M.CORNAAN	H.Serric	MPO IL SUTE	C CARDA COPUM.
1 3	TERMINAL PLATING	304"/.764 Au OVER 504"/1.274 NE																		-	30".7.76" Au OVER 50".71.27" Nt	304-7.764 GXT/GOLD FLASH															304"/.764 GXT/GOLD FLASH		TOLERANCE LALES	LINEAR	.00001.0020/.0001.051	AND THE PART I THE PRESENCE OF SECURITIES AND AND THE PART IN A SECURITIES
,	DIM E	1.100/27.94	1.300/33.02	1.400/35.56	1.600/40.64	1.900/48.26	2.300/58.42	2.600/66.04	3.100/78.74	3.600/91,44	1.100/27.94	1.300/33.02	1.400/35.56	1.600/40.64	1.900/48.26	2.300/58.42	2.600/66.04	3.100/78.74	3.600/91,44	2.600/66.04	2.600/66.04	1.100/27.94	1.300/33.02	1.400/35.56	1.600/40.64	1.900/48.26	2.300/58,42	2.600/66.04	3.100/78.74	3.600/91,44	1.100/27.94	1.300/33.02	1.400/35,56	1.600/40.64	1.900/48.26	2.300/58.42	2.600/66.04		OD NOT SCALE	•	HON BEN SEN	\dashv
2	DIM D #:25	105/ 2.67	-															-	.105/ 2.67	.150/ 3.81	•															-	.150/ 3.81	SACET ISSUE INCENTRAL	13004		TABULATION YES	S-EETS PEUU
-	D NI C	. 720/18.29	.920/23.37	1.020/25.91	1.220/30.99	1.520/38.61	1.920/48.77	2,220/56,39	2.720/69.09	3.220/81.79	.720/18.29	920/23.37	1.020/25.91	1.220/30.99	1.520/38,61	1.920/48,77	2.220/56.39	2.720/69.09	Γ	2.220/56.39	2.220/56,39	.720/18.29	.920/23.37	1.020/25.91	1.220/30.99	1.520/38.61	1.920/48.77	2.220/56.39	2.720/69.09	3.220/81.79	.720/18,29	.920/23.37	1.020/25,91	1.220/30.99	1.520/38.61	1.920/48.77	2.220/56.39					
٠	e NJO	400/10.16	T		T	_	†	T	Π	Г	Τ	700712 34		T	Ī.,	T	Τ	Г	2.900/73.66	1.900/48.26	1.900/48.26	400/10.16	.600/15.24	.71007.	.900/22.86	1.200/30.48	1.600/40.64	1.900/48.26	2.400/60.96	2.900/73.00	.400/10.16	.600/15.24	.700/17.78	.900/22.86	1.200/30.48	1.600/40.64	1.900/48.26					
_	DIM A	1.330/33.78	1.530/38.86	1.630/41,40	1.830/46.48	2 130/54.10	2.530/64.26	2 870/71 AA	3 330/84.58	1 ATO/07 28	130/33 78	1 KTO/78 86	1.630/41.40	1. 830/46.48	2.130/54,10	2.530/64.26	2.830/71.88	3,330/84,58	3.830/97.28	2.830/71.88	2.830/71.88	1.330/33.78	1.530/38.86	1.630/41.40	1.830/46.48	2.130/54,10	2.530/64.26	2.830/71.88	3.330/84,58	3.830/97.28	1.330/33.78	1.530/38.86	1.630/41.40	1.830/46.48	2.130/54,10	2.530/64.26	2.830/71.88					
,	PIN	8	-	1			1					1								Ţ.	8	2				N. P.					-				-	_	Ž					
-	NOTE	, 9	2 -	-	1	1	+	1	1	- 9	2	2 -	$\frac{1}{4}$	+	$\frac{1}{1}$	+	-	-	- 5	5 2	-	╀	-			+	-	-	-	2	+	-			-	-	STO					
	SIZE	;	2		01,0		24.5	*	2×50	C S	2×30	Ç,	/×/	2 3		2 2	5	2 2	2 2	2,3	2,2	5	2x7	2×8	200	2×13	2,17	2×20	†	+	\dagger	1-	2.8	+	1	+	\dagger	1				
	PRODUCT NO PRODUCT NO		601-59699	2	5	2	-113	-	-115	ا <u>۱</u>	-117	2	6 .	3		221,	2	21.	621-	121-	821-	- 2	<u> </u>	- 13	٤	-	8	581-	8	-137	-138	-139	140	171-	-142	-143	66963				·····	

1/5 06/61/6	APPO M. SMYX		Der	11	TABLLATION TES						
37111 06/61/6	Det N. SHYK	F IN SM	LE OTHERN JOH. 001. 017. 01. 13	DO NOT SCALE	- K				•		
22526	1	Ħ			37551 139-6			,	ļ	-	-
864 68	°	BIR TIN	150""/3.81" TIN	1.400/35.56	.150/ 3.81	1.020/25.91	.700/17.78	1.630/41.40	g	2×8	-
COTO	0	.76" Au OVER 50" 71.27" NI	30, 7.764 Au OVEF	1.400/35.56		1.020/25.91	.700/17,78	1.630/41.40	2 2		-
		BIL TIN	150m"/3.81m TIN	1.400/35.56	_	1.020/25,91	.700/17.78	1.630/41.40	ß		
		.76" AU OVER 50"/1.27" NI	30""/.76" Au OVER	1,400/35,56	.105/ 2.67	1.020/25.91	.700/17,78	1.630/41.40	3	1	+
	6	SIL TIN	150"73.81 TIN	.300/33.02	_	.920/23.37	.600/15.24	1.530/38.86	8	7	-176 2×7
	-	.76" Au OVER 50"/1.27" NI	304"/, 764 Au OVER	-	.675/17.15		-	-	8	+	3
		Sin TIN			.150/ 3,81				g	1	1-174
		76" AU OVER 50"/1.27" NI	304"/.764 Au OVER		.150/ 3.81	•			3	1	- 73
	1	JI W TIN		-	.105/ 2.67	-	-	-	g		+
	- 6	764 AU OVER 504"/1.274 NI	304"/.764 AU OVER	1.300/33.02	.105/ 2.67	.920/23.37	.600/15.24	1.530/38.86	28	7	-
	, >	ILE TEN		1.100/27.94	┞-	.720/18.29	.400/10.16	1.330/33.78	æ		-170 2x5
		76" AU OVER 50" /1.2/" NI	30""/. 76" Au OVER	-	_				ક		-169
		NE TEN			.150/ 3.81				ષ્ઠ		-168
	+	764 AU OVER 504"/1.2/4 NI	30""/. 76" Au DYER		.150/ 3.81				25		-167
	+	I IIN			.105/ 2.67	_	-		g	-	-166
	- 1	ASU AU OVER DOU /1.275 NY	30" / . Abu Au UYER	1.100/27.94	.105/ 2.67 1	.720/18.29	.400/10.16	1.330/33.78	200	5 5	-165 2×5
	-	MIN AU OVER DOU / 1. C/E NI		3.600/91,44	1	3.220/81.79	2.900/73.66	3.830/97.28	So	01S 08	-164 2×30
	,			3.100/78.74	- 3	2.720/69.09	2.400/60.96	3.330/84,58	-	35	4
	+			2.600/66.04	2	2.220/56.39	1.900/48,26	2.830/71,88		ŏ	4
	1			2.300/58.42	2	1.920/48.77	1.600/40.64	2.530/64.26		7	-
	+			1.900/48.26		1.520/38.61	1.200/30,48	2.130/54.10		۵	\dashv
				1.600/40.64	_	1.220/30.99	.900/22.86	1.830/46,48		°	-
	- -	4.4		1.400/35.56	-	1.020/25.91	.700/17.78	1.630/41.40			-
	,			:.300/33.02		.920/23.37	.600/15.24	1.530/38.86		-	\dashv
	<u> </u>	,		1.100/27.94	-	.720/18.29	.400/10.16	1.330/33.78		570	-156 2×5
	.	ν.		3.600/91.44	3	3.220/81.79	2.900/73.66	3.830/97.28		š	4
	, -	-		3.100/78.74	a	2.720/69.09	2.400/60.96	3.330/84.58		-	-
	1			2.600/66.04	N	2.220/56.39	1.900/48.26	2.830/71.88			4
				2.300/58.42	2	1.920/48.77	1.600/40.64	2.530/64.26		7	4
		b.		1.900/48.26	_	1.520/38.61	1.200/30,48	2.130/54.10		<i>α</i>	-
•				1.600/40.64		1.220/30.99	.900/22.86	1.830/46.48			-150 2×10
	- 6			1.400/35,56		1.020/25.91	.700/17.78	1.630/41.40		-	-
	, ,			1.300/33.02	-	.920/23,37	.600/15.24	1.530/38.86	-	-	-148 2×7
	,	30u /1.2/u ivi	15""/.38" MIN AU OVER 30" /1.2/" NI	\downarrow	675/17.15	.720/18.29	.400/10.16	1.330/33.78	SO	\dashv	-
	1	ייי יייי אין אי	300 / . /ou GAT/GOLD FLASH	1	╀	3.220/81.79	2.900/73.66	3.830/97.28	R 8	015	-146 2×30
_		יייי בי אנא	30. 7. 76 GXT/GOLD FLASH	3.100/78.74	1	\downarrow	2.400/60.96		R	5 STD	66963-145 2+25
六号	3141S	5 5	TERMINAL PLATING	DIM E	°	0 1410	8 HID	A MIG	34AHS N14	E NOTE	PRODUCT NO SIZE

WWW.FCKCONNect.com TITUS ***COER.OUICNIE ***EA-105E.VERTICAL ***EA-1	CUSTOSER CORT CORT CORT CORT ONE O/19-90 FITHE O/19-90 FIT	THE CORRESAND D D D D D D D D D D D D D D D D D D	30u"/.76u Au OVER 50u"/1.27u N1 150u"/3.81u TIN 30u"/.76u Au OVER 50u"/1.27u N	1.500/40,64 1.500/45,26 3.100/78,42 2.300/58,42 2.300/58,42 2.300/66,04 3.100/78,74 3.500/91,44	.105/ 2.67 1.00 .105/ 2.67 1.00 .105/ 3.81 1.50/ 3.81 1	1.220/30,99 1.220/30,99 1.520/38.61 1.520/38.61 1.520/38.61 1.520/38.61 1.920/48.77 2.220/56.39 2.720/56.39 2.720/56.39 2.720/56.39 3.220/81.79 3.220/81.79 3.220/81.79 3.220/81.79	.900/22.86 .900/22.86 1.200/30.48 1.600/40.64 1.600/40.64 1.900/48.26 2.400/60.96 2.400/60.96 2.900/73.66 2.900/73.66 2.900/73.66	2.130/46,48 2.130/54,10 2.130/54,10 2.530/64,26 2.530/64,26 2.530/71,88 2.630/71,88 3.330/84,56 3.830/97,28 3.830/97,28 3.830/97,28 3.830/97,28	8 8 <th></th> <th> 163 2x10 164 165</th> <th>1.183 1.184 1.185 1.186 1.187 1.189 1.191 1.193 1.193 1.194 1.193 1.194 1.195 1.194 1.195 1.196 1.197 1.198 1.199 1.</th>		163 2x10 164 165	1.183 1.184 1.185 1.186 1.187 1.189 1.191 1.193 1.193 1.194 1.193 1.194 1.195 1.194 1.195 1.196 1.197 1.198 1.199 1.
· · · · · · · · · · · · · · · · · · ·			30." / 76 AL OVER 50" / 1.27 NI 150" / 3.81 TIN 30" / 76 AL OVER 50" / 1.27 NI	1.400/35.56		1.020/25.91	.700/17,78 .700/17.78	1.630/41.40	8 8	√-	2 2 2 8	66963-181
A8 KOT: a1 405 30	<u> </u>	STYLE	TERMINAL PLATING	3 MJO	25. ± 0 MIO	D M10	DIM B	A M10	HAPE NI d	NOTE LATCH	o SIZE	PRODUCT NO

STATUS**Released** Printed: Apr 12, 2011

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					66963-252	Ž	-250	-249	-248	-247	-246	-245	-244	-243	-242	-241	-240	-239	-238	-237	-236	-235	-234	-233	-232	-23_	-230	-229	-228	-227	-52	-225	. 20	-223	-222	-221	-220	-219	-218	66963-217	PRODUCT NO	3
					2×17	2=13	2×10	-	-	\dashv	\dashv	4	4	4	-1	2×10	2×8	2×7	25	2,30	2×25	2×20	2,17	2×13	2,10	2×8	22.7	245	2×20	2×30	2,25	2 20	2,17	2 . 13	2,10	2×8	2,7	2×5	2,30	2,30	SIZE	
					7 No	3	°		-		° ډ	5		1	<u>۳</u>													+			+	1	+	$\frac{1}{1}$					_	ક	NOTE 9	- - - - -
									-	-	\dashv		\dashv	-				_	S	RNO								R	g	<u> </u>			1						_	g	34VHS	_
					RNO 2	2	_	_	_		S0 3.	3.	2	2	2	-	-	-	_		3.	2.	2	2.	-	-	\dashv	\dashv	_	ü	3	2.0	2.5	2.	١.٤			1.3	3.8	\vdash		7
				1	2.530/64.26	2.130/54.10	.830/46.48	.630/41.40	.530/38,86	. 330/33.78	3.830/97.28	3.330/84.58	2.830/71.88	2.530/64.26	2.130/54.10	1.830/46,48	1.630/41.40	1.530/38.86	1.330/33.78	3.830/97,28	3.330/84.58	2.830/71.88	2.530/64.26	2.130/54.10	1.830/46,48	1.630/41.40	1.530/38.86	1.330/33.78	2.830/71.88	3.830/97.28	3.330/84.58	2.830/71.88	2.530/64,26	2.130/54,10	1.830/46.48	1.630/41.40	1.530/38.86	1.330/33.78	3.830/97.28		DIM A	
					1.600/40.64	1.200/30.48	.900/22.86	.700/17.78	.600/15.24	.400/10.16	2.900/73.66	2.400/60.95	1.900/48.26	1.600/40.64	1.200/30.48	.900/22.86	.700/17,78	.600/15.24	.400/10.16	2.900/73.66	2.400/60.96	1.900/48.26	1.600/40.64	1.200/30.48	.900/22,86	.700/17.78	.600/15.24	.400/10.16	1.900/48.26	2.900/73.66	2.400/60.96	1.900/48.26	1.600/40.64	1.200/30.48	.900/22.86	.700/17.78	.600/15.24	.400/10.16	2.900/73.66	2.900/73.66	B W10] •
					1.920/48.77	1.520/38.61	1.220/30.99	1.020/25.91	.920/23.37	.720/18.29	3.220/81.79	2.720/69.09	2.220/56.39	1.920/48.77	1.520/38,61	1.220/30,99	1.020/25.91	.920/23.37	.720/18.29	3.220/81.79	2.720/69.09	2.220/56.39	1.920/48.77	1.520/38.61	1.220/30.99	1.020/25.91	.920/23.37	.720/18.29	2.220/56.39	3.220/81.79	2.720/69.09	2.220/56,39	1.920/48.77	1.520/38.61	1.220/30.99	1.020/25.91	.920/23.37	.720/18.29	3.220761,79	3.220/81./9	D M10	-
	TABLE AT LON YES		- MOSE	ON HS X30N1	.105/ 2.67				-	.105/ 2.67	.675/17.15							-	.675/17.15	150/ 3.81	-							-	.150/ 3.81	.105/ 2.67	-						-	.105/ 2.6/	.075, 77.15	675/17/15	Otm Or . 25	5 .010
- i	NCH INCH	+		5 %	2.300/58.42	1.900/48.26	1.600/40.64	1.400/35.56	1.300/33,02	1.100/27.94	3.600/91.44	3.100/78.74	2.600/66.04	2.300/58.42	1.900/48.26	1.600/40.64	1.400/35.56	1.300/33.02	1.100/27.94	3.600/91.44	3.100/78.74	2.600/66.04	2.300/58.42	1.900/48.26	1.600/40.64	1.400/35.56	1.300/33.02	1.100/27.94	2.600/66.04	3.600/91.44	3.100/78.74	2.600/66.04	2.300/58,42	1.900/48.26	1.600/40.64	1.400/35.56	1.300/33.02	1.100/2/.94	1 12000	3.600/91.44	000	OTHER TO
-	ANGLES 0"-2"	X	TOLERANCE UNLESS INCOME		30""/. /6" GX I/GOCU FLASH	-				30""/.76" GXT/GOLD FLASH	15"7.38" MIN AU DYER 50"71.27" NI				,,,,	,			15""/.38" MIN AU OVER 30" /1.27" N	30" / . /6" GX1/GALD FLASH	-							30""/. 76" GXI/GOLD FLASH	30"7.76" AU UVER 30"-71.27" NE									30E 7 70E 70 CONT. 30E 7	70."/ 76. A. OVER 50."/1.27. NI	150" /3.81" TIN	TO. 7 76. A. OVER 50771.274 NI	TERMINAL PLATING
** Brant Can-	Š	E 2	2 x 2		1						-					-	-		1		-	-		1	_	\downarrow	\downarrow	1	<u> </u>	-	-	-	1	+		+	1	-	_	_		S
•	APPO M. SHYK	ENGS II CHAIN	M. CORNMAN	1 1	1		,	,	, (, ,	. -	<u>'</u>			1	\pm	- -	, ,	, ,		-	1	†	1	1	-	9	,	. •	<u>'</u>	1	1	1	1		- 0	<u>'</u>		>	0	0	STYLE
Plant, Pt.	9/19/70 5/1 D 66963 SHEET 10	SEA-HORSE, VERTICAL	WINE HEADER DITCHTE	www.fckconnect.com	COPY COPY	CUSTOMER	بي																			₹ ⁷																REY DESCRIPTION BY DATE

PRODUCT NO 66963-253 66963-288 -256 ģ 254 -269 -267 -275 -274 -272 -268 -265 -263 -262 -261 260 -258 -257 -279 -277 -273 -271 -266 -264 -259 -285 -282 280 -278 -276 -287 -286 -284 -283 -281 2×13 2 ... 2×30 2×25 5×52 2:17 2×25 2*20 2×17 2×10 248 2×7 ş 2*20 2×20 2×17 2×13 0 5 7 2×30 2×10 ج 8 2×7 25 2:30 37.15 2×30 2,7 2 3 2×20 2×17 2×13 2×10 2×8 2×7 Š 2×25 2×8 A LAICH 015 š ક 910 ę F 34MS NId ₹ R 3 8 8 g 8 3 ន 콯 ន 3.830/97.28 2.830/71.88 3.330/84.58 2.130/54.10 1.830/46.48 1.530/38.86 1.330/33.78 3.830/97.28 3.330/84.58 2,830/71.88 2.130/54,10 1.530/38,86 3.830/97.28 3.330/84.58 2.830/71.88 2.530/64.26 1.630/41.40 3.830/97.28 3.330/84,58 2.830/71,88 2.530/64,26 2.130/54.10 1.830/46.48 1.630/41.40 1.530/38.86 1.330/33.78 2.530/64.26 1.630/41.40 1.330/33.78 2.530/64.26 2.130/54,10 1.630/41.40 1.530/38.86 1.830/46.48 1.830/46.48 1.330/33.78 NIO ► 2.900/73.66 2.400/60.96 2.900/73.66 2.400/60.96 2.900/73,66 1.900/48.26 2.400/60.96 1.600/40.64 .900/22.86 2.900/73.66 2.400/60.36 1.900/48.26 1.200/30.48 .600/15.24 1.900/48,26 1.600/40.64 .700/17.78 400/10.16 1.600/40.64 1.200/30.48 .700/17.78 .400/10,16 .900/22.86 .700/17.78 400/10,16 .200/30.48 600/15.24 1.200/30,48 .600/15.24 1.900/48.26 .900/22.86 .600/15.24 .700/17,78 .400/10.16 .900/22.86 2 (0) 2.220/56.39 2.720/69.09 3.220/81.79 2.720/69,09 2.220/56.39 1.920/48.77 1.520/38.61 1.220/30.99 1.020/25,91 3.220/81.79 2.720/69.09 1.020/25.91 .720/18.29 2.220/56.39 3.220/81.79 2.220/56.39 1.920/48.77 3.220/81.79 2.720/69.09 1.020/25,91 1.520/38.61 1.220/30,99 1.920/48.77 1.520/38.61 1.220/30.99 1.920/48.77 1.520/38.61 .920/23.37 920/23.37 720/18.29 .920/23.37 720/18.29 .920/23,37 .220/30.99 .020/25.91 720/18.29 D[¥]O D(# 0; .105/ 2.67 .105/ 2.67 .105/ 2.67 .675/17.15 .105/ 2.67 .675/17,15 . 105/ 2,67 .675/17.15 675/17.15 .105/ 2.67 105/ 2.67 1 DN HS 130v1 . 3.0 3.100/78.74 2.600/66.04 3 600/91 44 1.100/27.94 3.600/91.44 1.100/27.94 3.100/78.74 2.600/66,04 2.300/58,42 1.400/35,56 1.300/33,02 1.100/27,94 3.600/91.44 2.600/66.04 2.300/58.42 1.300/33.02 1.900/48.26 2.300/58.42 2.600/66.04 2.300/58.42 1.900/48,26 1.400/35.56 1.100/27.94 3.100/78.74 1.600/40.64 1.400/35.56 3.100/78.74 1.400/35.56 3.600/91,44 1.900/48.26 1.300/33.02 1.600/40.64 .600/40.64 1.600/40.64 .900/48.26 .300/33.02 J MJO DO NOT SCALE HDNI HDNI HDNI HDNI HDNI 30" /. 76" GXT/GOLD FLASH OTHERMISE NOTED INCHAM 30"7.76" GXT/GOLD FLASH TERMINAL PLATING MOLES 0.-5. H. CORNANAN STYLE ENCR H. SHYK 0 0 0 0 22526 9/19/90 3/19/90 9/19/90 201 D 9699 <u>C</u> DESCRIPTION HEADER, QUICKIE SEA-HORSE, VERTICAL www.fciconnect.com ₹ ***%** \$6 2

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				00,00	102-19699	- 127	- 400	<u>.</u>		-319	-318	-317	-316	-315	-314	-313	-312	-2	-310	-309	-308	-307	-306	-305	-304	-303	-302	-301	ģ	-299	-298	-297	; ;	9	- 20/	-293	-292	-291	-290	66963-289	PRQDUCT NO	PRODUCT NO	•
				-	2417	+	3 ,	2	227	2 25	2×30	2×25	2×20	2x17	2×13	2×10	2×8	2×7	2 2 5	2,30	2425	2×20	2x17	2,13	2×10	2×8	2.7	2×5	2,30	2.23	2×20	2×17	2 !	2×10	2*8	2×7	215	2,30	2×25	2×20	3215		
		-		ŀ	Sin		+	+	-	_	ž			1	-		1	1	1	1								ž	ร	-	1	+	+	+	-	1	1		÷	٩	9 P	LATCH	-
				-	2 -	1	1					-	1									_					-	RNO.	æ	-		+	 	 		_	S	RNO	R	R	34VHS	DIZ	
				-	+	2.130/54.10	1.830/46.48	1.630/41.40	1.530/38,86	1.330/33.78	3.830/97.28	3.330/84,58	2.830/71.88	2.530/64.26	2.130/54.10	1.830/46,48	1.630/41.40	1.530/38.86	1.330/33.78	3.830/97.28	3.330/84.58	2.830/71,88	2.530/64.26	2.130/54.10	1.830/46.48	1.630/41.40	1.530/38.86	1.330/33,78	3.830/97.28	3.330/84.58	2.830/71.88	2.530/64.26	2.130/54.10	1.830/46.48	1.630/41.40	1.530/38.86	1.330/33.78	3.830/97,28	3.330/84.58	2.830/71.88	3		7
					1.600/40,64	1.200/30.48	.900/22.86	.700/17.78	.600/15,24	.400/10.16	2.900/73.66	2.400/60.76	1.900/48.26	1.600/40.64	1.200/30.48	.900/22,86	.700/17,78	.600/15,24	.400/10.16	2.900/73.66	2.400/60.96	1.900/48.26	1.600/40.64	1.200/30.48	.900/22.86	.700/17.78	.600/15.24	.400/10.16	2.900/73.66	2.400/60.96	1.900/48.26	1.600/40.64	1.200/30.48	.900/22.86	.700/17.78	.600/15.24	.400/10,16	2.900/73,66	2.400/60.96	1.900/48.26	[3	71.	•
					1.920/48.77	1.520/38,61	+.220/30.99	1.020/25.91	.920/23.37	.720/18,29	3.220/81.79	2.720/69.09	2.220/56.39	1.920/48.77	1.520/38.61	1.220/30.99	1.020/25.91	.920/23.37	.720/18.29	3.220/81.79	2.720/69.09	2.220/56.39	1.920/48.77	1.520/38.61	1.220/30.99	1.020/25.91	.920/23.37	.720/18.29	3.220/81.79	2.720/69.09	2.220/56.39	1.920/48.77	1.520/38,61	1.220/30,99	1.020/25,91	.920/23.37	.720/18.29	3.220/81.79	2.720764.09	2.220/56,39		DIM C	_
3 20 2	TABLLATION YES		1000	37651 13345	.105/ 2.67				-	.105/ 2.67	. 150/ 3.81	-				-			.150/ 3.81	.105/ 2,67	-							.105/ 2.0/	.675/17.15	-							.675/17.15	.105/ 2.6/	.100% 6.0%	.105/ 2.07		010. ±0 MID	s
	THE THE PARTY AND A PROJECTION	ORANII ◆ G	lE	5 5	2.300/58,42	1.900/48.26	1.600/40.64	1.400/35.56	1.300/33.02	1.100/27.94	3.600/91.44	3.100/78.74	2.600/66.04	2.300/58.42	1.900/48.26	1.600/40.64	1.400/35.56	1.300/33.02	1.100/27.94	3.600/91.44	3.100/78.74	2.600/66.04	2.300/30.42	1.900/45.60	1.000/40.04	1.400/35.36	1.300/35.5E	200/27	3.600/91.44	3.100/78.74	2.600/66.04	2.300/58,42	1.900/48.26	1.600/40.64	1.400/35.56	1.300/33.02	1.100/27.94	3.000/71.44	2 (00/0) 44	3 100/78 74	2 600/66 04	OIME	•
	.0001-,000/,0001-,051	event.	OTHERWISE NOTED		154"/.384 AU OVER 504"/1.274 NI																								38. A. OVER 50. 71.27. NO	TO. 1 76. CXT/CO B FLASH										- 1	30""/ 76" GXT/GOLD FLASH	TERMINAL PLATING	3
NA DAME COMM.	WAS 'H Oder	OM H. SHYX	M. CORMAN			c			, ,	, ,	• •				1			-		-						-	0		>	0	1	1	+		-	-	6	>	0	0		STYLE	1
ACRES STREET, the Control and Th.	9/19/90 5/1 [9/19/8	34.4.46 31.40	22526	COPY	CUSTOMER	•																				(*** 5:-													-	7	OK SCA1	2 BEVISIONS

NOVER 504"/1.274 N1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	THE WALESTON LINE AND	DO NOT SCALE	9.60	3.621 133.6	7.5 STD BMD 1.330/33.78 .400/10.16 .720/18.29 .105/.2.67 1.100/27.94	STO RNO	8	76 RV6	8	2.5 NO 1.330/33,78 .400/10.16 .720/18.29 .105/ 2.67 1.100/27.94	2.900/73.66 3.220/81,79 .150/ 3.81 3.600/91,44	2.400/60, 30 2.720/03,03	2.20 2.830/71.80 1.900/40.20 2.200/30.37	2x17	2×13	2 170/54 10 1 200/30 48 1 520/38.61	2-10 1.830/46,48 .900/22,86 1.220/30.99	248 1.630/41.40 .700/17.78	2×7 1.530/38,86 .600/15,24 .920/23,37	245 1.330/33,78 .400/10,16 .720/18,29 .150/ 3,81	2×30 3.830/97.28 2.900/73,66 8.220/81,79 .105/ 2.67	\dashv	2:20 2.830/71,88 1.900/48,26 2.220/56,39	2×17 2.530/64,26 1.600/40,64 1.920/48,77	2×13 2.130/54,10	2x10 1.830/46,48 .900/22,86	1.630/41,40 .700/17,78 1.020/25.91	2.5 1 530/38.86 .600/15.24 .920/23.37	2,30 S10 3.000731.80 2.30070.16 .720718.29 .105/ 2,67	2×20 7 877.027 28 2 907.77 66 3 907.81 79 150/ 3.81	2,200 2,300/11,88 1,300/40,40 2,700/50,09	1.500/40.64 1.720/40.77	2:13 2:130/54:10 1:200/30:48 1:520/30:61	2×10 1.830/46,48 .900/22,86 1.220/30,99	.700/17,78 1.020/25,91	2x7 1.530/38.86 .600/15.24 .920/23.37	.400/10.16 .720/18.29 .150/ 3.81	2.900/73.66 3.220/81.79 .105/ 2.6/	2.400/60.96 2.720/69.09 .105/ 4.6/	1.900/48.26 2.220/56.39 .103/ 2.6/ 2.500/66.04	OIM B DIM C DIM DE 250 DIM E
DIM D1 : 210 DIN E						\downarrow					L	L	1	_	┸	4	\downarrow	_	_	_	_	L	_	L	_			\dashv	\downarrow	1	\perp	1	1	+	1	L	L	L	\perp	ot	\downarrow	<u> </u>
0.766.04 15±4. 0.778.74 15±4. 0.778.74	SEETS REQUI	TABLE AT TON	- 1	1300	1396					-	_	L	1	8 5	6	77	61	99	91	7		. 105/	99	39	77	St	**	31			150	3	5 3	1 2	13			1		\perp	. 5	
	- 1.1					1.100/27.94					1.100/27.94	3.600/91.44	3.100/10.14	3.100/78.74	2 600/66 04	2.300/58.42	1.900/48.26	1.600/40.64	1.400/35,56	1.300/33.02	1.100/27.94	3.600/91.44	3.100/78.74	2.600/66.04	2.300/58.42	1.900/48,26	1.600/40.64	1.400/35.56	1.300/33.02	1.100/27,94	3.600/91.44	3.100/78.74	2 600/66 04	2 300/50 42	1.600/40.64	1.400/33.30	1.300/33.02	1.100/2/.94	3.600/71.44	3,100/30,75	2.500/60,0=	3 MIO
STATE ST		LINEAP .0001.005/.001.13	03184 N 16 100 101 101 101 101 101 101 101 101	LIGHT SET ACTES		-	Au OVER 50"/1.27"	150"/3.81" TIN	304"/.76" GXT/GOLD FLASH							-						,										٧					1					
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150"/.38" AU DER 50"/.27" NI
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150"'. 38" AU OVER 50". 1.27" NI.
30"'. 76" GXT/GXD FLASH TERMINAL PLATING ANOLES 1111 M. SHYK. STYLE CUSTOMER COPY CODE IDENT 22526 9/19/70 NINAS SALESTE DE SER DUICKE SEA HORSE VERTICAL CO 大き **S** DESCRIPTION SMOTSTARE www.fclconnect.com ₹ \ |-|-SEET 14 BY DATE