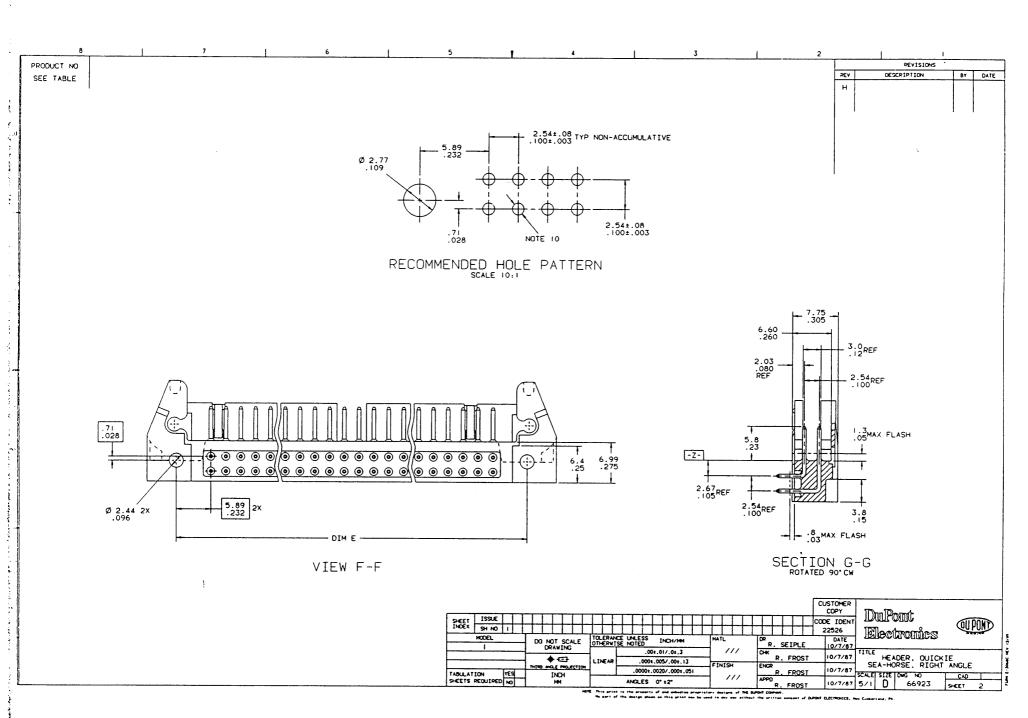
PRODUCT NO REVISIONS DESCRIPTION BY DATE SEE TABLE REDRAWN, CHG. PIN SHAPES SOME DASH NO RLS 10/7/87 G ADD NOTE II H ECR V23222 JWB 7/9/90 JWB 11/4/92 DIM A 1.33 5.1 REF .20 2X - NOTE 5 13.5 17.3 .68 5.1 REF SEE DETAILS(SHT 3) & TABLE FOR POLARIZING FEATURE ARRANGEMENT AND STYLE SEE NOTE 9. 11 - DIM C ± : 20 -Y-DIM B NOTE 7 ⊕ .25/.010 X Y AT BASE TYP ⊕ .41/.016 X Y AT TIP TYP 2.54 .100 TYP 5.5 .22 REF -x-.38 .015 DIM D: .25 → .25/.010 Z Y AT BASE TYP

→ .41/.016 Z Y AT TIP TYP CUSTOMER **DaPont** ISSUE HHHFFFFFFFFFFFF SHEET INDEX CODE IDEN 22526 **QUPOND** SH NO 1 2 3 4 5 6 7 8 9 101 112131415 HODEL TOLERANCE UNLESS DO NOT SCALE DRAWING MM/INCH R.SEIPLE .01.3/.001.01 HEADER.OUICKIE SEA-HORSE.RIGHT ANGLE R. FROST **+** C .001.13/.0001.005 ENCR R, FROST HOLECTIO .000±.051/.0000±.0020 TABULATION YES SHEETS REQUIRED NO SI MM INCH ANGLES 0' 12' 66923 SHEET I OF 15

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REVISIONS PRODUCT NO REV DESCRIPTION BY DATE SEE TABLE н - LP LATCH 66177-001 STD LATCH 65824-001 NOTE 8 STYLE A $\fbox{\scriptsize 00000000000}$ HEADER WITH LATCHES STYLE B NOTES: 1. RECOMMENED MOUNTING SCREW SIZE: #2-56 FILLISTER HEAD MACHINE SCREW 3/8" LONG FOR 1/16" & 3/32" BOARD, 7/16" LONG FOR 1/8" BOARD, 2 MOLDING MAT'L: 30% GLASS FILLED POLYESTER, FLAME RETARDANT PER UL-94VE-0. COLOR: BLUE. (3) PIN MATERIAL: 3/4 HARD PHOSPHOR-BRONZE ALLOY UNS C-51000. 4. I' MAX DRAFT PERMISSIBLE ON ALL SURFACES UNLESS OTHERWISE SPECIFIED. (5) LOGO LOCATION TO BE OPTIONAL. 6. PLATING ON LEAD-IN PORTION OF PIN IS MANUFACTURER'S OPTION. 7 -B- BASIC DIM SHALL BE LOCATED SYMMETRICAL TO DATUM -Y-. (8) LOW PROFILE LATCHES TO BE USED WITH FEMALE CONNECTOR WITHOUT STRAIN RELIEF. STANDARD LATCHES TO BE USED WITH FEMALE CONNECTOR WITH STRAIN RELIEF. STYLE C 9 ONE KEY INSTALLED ON 2*5 AND 2*7 SIZES, TWO KEYS INSTALLED ON 2*8 THRU 2*30 SIZES. (0) 1.02±.08/.040±.003 DIA HOLE TYP FOR SO PINS, .89±.08/.035±.003 DIA HOLE TYP FOR ROUND PINS. (I) MOLDED-IN KEYS ARE TO BE MANUFACTURER'S OPTION. CUSTOMER COPY ISSUE SHEET CODE IDEN1 22526 **QUPOND** SH NO I 2×8 THRU 2×30 HODEL TOLERANCE UNLESS OTHERWISE NOTED DO NOT SCALE HH/INCH R.SEIPLE (2×10 SHOWN) STYLE D .01.3/.001.01 HEADER, OUICKIE SEA-HORSE, RIGHT ANGLE R. FROST **+** © 0/7/87 .001.13/.0001.005 HOLE MOLECTIC .000t.051/.0000t.0020 R. FROST TABULATION MM INCH SCALE SIZE DWG NO SI SHEETS REQUIRED NO R. FROST ANGLES 0" 12" D 66923 SHEET

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PRODUCT NO		LATCHE	S PIN	. [REVISIONS	
PRODUCT NO	SIZE	NOTE			DIM	A	DIM	В	DIM	C	DIM	D	DIM	E	TERMINAL	PLATING	S	TYLE		F	EV	DESCRIPTION	BY DAT
66923-001	2×5	NO	RNI	D	32/1	.260	10,160	/.400	18,29/	.720	2,67	/.105	21,84/	. 86	0,76u/30u"Au OVER	R 1,27u/50u"Nt		Α					
-002	1	1	SO		1					1	2,67	/.105			3,81u/150	Du"Sn		1			1		1 1
-003			RN	D							3,81	/.150			0.76u/30u"Au OVER	2 1,27u/50u"Nt							
004			S0								3,81	∕.∣50			3,814/150)u"Sn							
-005	1		so		• •					ł	17,15	7.675			0.76u/30u"Au OVER	1.27u/50u"Nt		1		1		,	
-006	2×5		so		32/1	.260	10.160	/.400	18.29/	.720	17,15	1.675	21,84/	.86	3,81u/150)u"Sn		A		l			
-007	2×7		RNI	D	37.08/1	.460	15,240	7.600	23.37/	.920	2,67	/.105	26,92/	1.06	0.76u/30u"Au OVER	1,27u/50u"Nt		С					
-008	1		SO		1					†	2,67	1.105	1		3,81u/150	Ou"Sn		1		ĺ			
-009			RNI	D							3,81	1.150			0.76u/30u"Au OVER	2 1,27u/50u"Nt				•			
-010			SO								3,81/	1.150			3,81u/150	u"Sn							
-011		I	so		•					1	17,15/	7.675		,	0.76u/30u"Au OVER	2 1,27u/50u"Nt							
-012	2×7		so	,	37.08/1	.460	15.240	/.600	23,37/	.920	17,15/	7.675	26,92/	1.06	3,81u/150	lu"Sn		С					
-013	2×8		RNI	D	39,62/	.560	17,780	/.700	25,91/	1.020	2,67/	/.105	29,46/	1.16	0.76u/30u"Au OVER	2 1,27u/50u"Nt		D					
-014	1		SO		1					t	2,67/	/.105	1	1	3,81u/150	u"Sn		1					
-015			RN	,							3.81/	1.150			0,76u/30u"Au OVER	? i,27u/50u"Nt							
-016			so								3,81/	/.150			3,81u/150	u"Sn							
-017	1		so		•					, 	17,15/	7.675		,	0,76u/30u"Au OVER	1,27u/50u"Nt							
-018	2×8		so		39.62/	.560	i7,780	7.700	25,91/	1.020	17,15/	·.675	29,46/	1.16	3,81u/150	lu"Sn							
-019	2×10		RN	5	44.7/	.760	22,860	7.900	30,99/	1.220	2,67/	1.105	34.54/	1.36	0.76u/30u"Au OVER	1,27u/50u"Nt							
-020	1		sa		•					†	2,67/	1.105			3,81u/150	u"Sn							
-021			37.	D							3,81/	1.150			0.76u/30u"Au OVER	1,27u/50u"Nt							
-022			sa								3,81/	/. I50			3,814/150	u"Sn							
-023			SQ		•		,				17,15/	1.675		,	0,76u/30u"Au DVER	1,27u/50u"Nt							
-024	2×10	1	so		44,7/1	.760	22,860	7.900	30.99/	1.220	17.15/	7.675	34.54/	1.36	3.81u/150	u"Sn							
-025	2×13		RN	5	52.32/2	.060	30,480	/1.200	38,61/	1.520	2,67/	1.105	42,16/	1.66	0.76u/30u"Au OVER	1,27u/50u*Nt		\top					
-026	1		SQ		1					1	2,67/	1.105			3,814/150	u"Sn		1					
-027			RNO	,		-					3,81/	1.150			0,76u/30u"Au OVER	1,27u/50u"Nt		\top					
-028	\Box		SO	\dashv							3,81/	1.150			3.81u/150	u"Sn		+					
-029			so	_					1		17,15/	·.675		'	0.76u/30u"Au OVER	1,27u/50u"Nt		+					
-030	2×13		sa	\dashv	52.32/2	.060	30,480	/1.200	38.61/	1.520	17,15/	1.675	42,16/	1.66	3,81u/150			$\dagger \dashv$					
-031	2×17		RNI	5	62,48/2	.460	40,640	/1.600	48,77/	1.920	2,67/	1.105	52,32/2	2.06	0,76u/30u"Au OVER	1,27u/50u*Nt		+-1					
-032	11		sa	\dashv	†					1	2,67/	1.105	1	1	3,81u/150			+					
-033			RNO	5							3,81/			• • • • • • • • • • • • • • • • • • • •	0.76u/30u"Au OVER			+	•				
-034			so	7							3.81/				3,814/150			+ - 1					
-035			sa	1	-					.	17,15/	·.675			0.76u/30u"Au OVER		_	+					
66923-036	2×17	NO	SQ	\dashv	62,48/2	.460	40,640	1.600	48,77/	1.920	17,15/	. 675	52,32/2	2.06	3,814/150					CUSTOME	R	/ DOME	
				J-					•	***************************************	SH	EET ISS OEX SH MODE	NO 1	DO NO	SCALE TOLERANCE UNLESS OTHERWISE NOTED UNING		ITL.	C-4	SEIPLE	COPY CODE IDE 22526 DATE 10/7/	C(S)	U PONT ONNECTO! (STEMS	
											TAB	BULATION	YES	THIRD ANGL	M LINEAR 3,00±0	0.13/.000±.005 .051/.0000±.0020	NISH	ENGR	. FROST	10/7/8	SE.	HEADER, QUICK A-HORSE, RIGH SIZE DWG NO	CIE F ANGLE
											SHE	ETS REQUI	RED NO			ES:2'0'	///		. FROST			D 66923	SHEET

PDM: Rev:H

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·ſ				T								l .					T		RE	2/CI21v	
	PRODUCT NO	SIZE	NOTE 8	PIN	DI	A P	DIM	В	DIM	1 C	DIM D	DIM	E	TERMINAL PLATING	;	STYLE		REV F	DESCRIP	ION	BY DATE
Г	66923-037	2×20	NO	RND	70,1/	2.760	48,260	/1.900	56.39/	2.220	2,67/.105	59,94/	2.36	0.76u/30u"Au OVER 1,27u/	/50u"Nt	D	7				1 1
	-038	1	1	SQ		Ť		1		1	2,67/.105	1	1	3,81u/150u"Sn		1	7				i 1
	-039			RND							3,81/.150			0.76u/30u"Au DVER 1,27u/	/50u"Nt		1	ı			
	-040			sa							3,81/.150	<u> </u>		3,81u/150u"Sn		 	1				
	-041	1		SO				i		,	17,15/.675			0.76u/30u"Au OVER 1.27u/	/50u"Nt	1	1			`	
	-042	2×20		sa	70.1/	2.760	48,260	/1.900	56.39/	2.220	17,15/.675	59,94/	2.36	3,81u/150u"Sn			1	ŀ			
	-043	2×25		RND	82.8/	3.260	60,960	/2.400	69,09/	2.720	2,67/.105	72.64/	2.86	0.76u/30u"Au OVER 1.27u/	/50u"Nt		1	-			
	-044	1		sa		į.		1		1	2,67/.105	1	}	3,81u/150u"Sn			1	ļ			
1	-045			RND					†		3,81/.150			0,76u/30u"Au OVER 1,27u/	/50u "N t		1	'			
-	-046			so							3,81/.150			3,81u/150u"Sn			1				
	-047			SO		i	1 -	†	1	1	17,15/.675	1		0,76u/30u"Au OVER 1,27u/	/50u"Nt	+ +	1				
-	-048	2×25	ON	sa	82,8/	3.260	60,960	/2.400	69.09/	2.720	17,15/.675	72.64/2	2.86	3.81u/150u"Sn		D	1				
	-049	2×5	STD	RND		1.260	10,160		18,29/		2,67/.105	21,84/		0.76u/30u"Au OVER 1.27u/	/50u*Nt		1				
上	-050	1	1	SO	1	1	1	†	1	1	2,67/.105		1	3.81u/150u"Sn	·····	+ +	7				
 	-051			RND		†	1	1			3.81/.150			0.76u/30u"Au OVER i.27u/	/50u"N1		1				
T	-052			sa		<u> </u>					3,81/.150			3,81u/150u"Sn			1				
F	-053			SQ	 	,	1	•		•	17,15/.675		,	0,76u/30u"Au OVER 1,27u/	/50u"Nt	 	1				
T	-054	2×5		SQ	32/	1.260	10.160	/.400	18,29/	. 720	17,15/.675	21,84/	.86	3,81u/150u"Sn		A	1				
上	-055	2×7		RND	37,08/	1.460	15,240	/.600	23,37/	.920	2,67/.105	26.92/	1.06	0,76u/30u"Au OVER 1,27u/	/50u″Nt	С	1				
-	-056	1		sa		1		f		†	2,67/.105		1	3.81u/150u"Sn		1	1				
Г	-057			RND							3,81/.150			0.76u/30u"Au OVER 1,27u/	/50u "N t		1				
	-058			SO							3,817,150			3.81u/150u"Sn			7				
	-059	1		SQ.		•		ł _		+	17,15/.675			0,76u/30u"Au OVER 1,27u/	/50u″Nt						
	-060	2×7		sa	37.08/	1.460	15,240	/.600	23,37/	.920	17,15/.675	26,92/	1.06	3.81u/150u"Sn		С	1				
·E	-061	2×8		RND	39.62/	1.560	17,780	/.700	25,91/	1.020	2,67/.105	29,46/	1.16	0.76u/30u"Au OVER 1.27u/	/50u"Nt	D	7				
	-062	1		SO.		†		†		†	2,67/.105	1	1	3,81u/150u"Sn		1	1				
	-063			RND							3,81/.150			0,76u/30u"Au OVER 1,27u/	/50u"Nt		1				
	-064			S0					L		3,81/.150			3.81u/150u"Sn							
	-065			SO.		•		•		+	17,15/.675			0.76u/30u"Au OVER 1.27u/	/50u″Nt		7				
E	-066	2×8		SQ.	39,62/	1.560	17,780	/.700	25,91/	1.020	17,15/.675	29,46/	1.16	3.81u/150u"Sn			7				
-	-067	2×10		RND	44.7/	1.760	22,860	/.900	30,99/	1.220	2,67/.105	34,54/	. 36	0.76u/30u"Au OVER 1.27u/	/50u "N t		1				
	-068			SO		1				1	2,67/.105			3.81u/150u"Sn							
. [-069			RND							3,81/.150			0.76u/30u"Au OVER 1.27u/	/50u"Nt		7 '				
	-070			SO							3,81/.150			3.81u/150u"Sn			7				
	-071			sa		•					17,15/.675			0.76u/30u"Au OVER 1.27u/	/50u"Nt						
	66923-072	2×10	STD	SO.	44,7/	1.760	22,860	/.900	30,99/	1.220	17,15/.675	34,54/	.36	3,81u/150u"Sn		D		CUSTOMER COPY	DU POR	1T	
											SHEET ISS INDEX SH MODE	VE S	DRA	SCALE TOLERANCE UNLESS MM/INC OTHERWISE NOTED MM/INC O.00.0257.000 UNCASTOR O.00010.0517.0001 MM	.005 FINISH	CHK ENG	R, FROST	CODE IDENT 22526 DATE 10/7/87 10/7/87	CONNEC SYSTEA TITLE HEADER SEA-HORSE SCALE SIZE DWG	CTOR AS OUICKIE RIGHT A	NGLE
L											SHEETS REQUI	RED NO		CH ANGLES 12°0'			R. FROST	10/7/87	5/1 D 6		HEET

				7		- 1		6			5	į.		4	3		I	2		1	1	
	PRODUCT NO	SIZE	LATCHES NOTE 8	PIN SHAPE	DIM	1 A	DIM	В	DIM	ı C	. DIM D	DIM	ε	TERMINAL	PLATING	sī	YLE		REV	REVISION DESCRIPTION	ВҮ	DATE
	66923-073	2×13	STD	RND	52,32/	2.060	30,480	/1.200	38,61/	1.520	2,67/.105	42,16/	1 66	0.76u/30u"Au OVE	P 1 27/50*NI							
	-074	1	1	so	ļ	1		1	00,000	4	2,67/.105	42,10	1	3,814/15			-					
	-075			RND	ļ	 			 		3,81/.150	<u> </u>	 	0.76u/30u"Au OVE		-+	+1		1			1
;	-076			SQ		-	<u> </u>		 		3,81/,150	 	 	3,814/15			+-+					
	-077	1		SO :		•				,	17,15/.675	†		0.76u/30u"Au OVE			+-		1	`		
	-078	2×13		sa	52.32/	2.060	30,480	/1.200	38,61/	1.520	17,15/.675	42.16/	1.66	3,81u/15								
	-079	2×17		RND	62,48/	2.460	40,640	/1.600	48,77/	1.920	2,67/.105	52.32/	2.06	0.76u/30u"Au OVE	R 1,27u/50u"Nt				-			1
	-080	8		so		k		1		1	2,67/.105		1	3,81u/15								
$-\!$	-081			RND							3.81/.150			0.76u/30u"Au OVE	R 1,27u/50u"Nt		\vdash		1			
	-082			SO							3,81/.150			3.81u/15			\vdash					Ì
	-083	i		sa		,		,			17,15/.675		,	0.76u/30u"Au DVE	R 1,27u/50u"Nt							
	-084	2×17		sa	62,48/	2.460	40.640	/1.600	48,77/	1.920	17,15/.675	52,32/	2.06	3,814/15			\vdash					
	-085	2×20		RND	70,1/2	2.760	48,260	/;.900	56.39/	2.220	2,67/.:05	59,94/	2.36	0.76u/30u"Au OVE	R 1,27u/50u"Nt		\vdash					-
	-086	1		sa		1					2,67/.105		•	3,81u/15	Ou"Sn	····						1
=	-087			RND							3,81/.150			0,76u/30u"Au OVE	R 1,27u/50u"Nt		\Box					- 1
	-088			sa							3,81/.150			3,8iu/15	Ou"Sn							
L	-089	ļ		SO		•		1			17,15/.675			0.76u/30u"Au OVE	R 1,27u/50u"Nt							
	-090	2×20		sa	70,1/2	2.760	48,260	/1.900	56,39/	2.220	17,15/.675	59,94/	2.36	3,81u/150	Ou"Sn							1
L	-091	2×25		37/J	82,8/3	3.260	60,960	/2.400	69,09/	2.720	2,67/.105	72,64/	2.86	0.76u/30u"Au DVE	R 1,27u/50u"Nt	1						
-	-092	1		SG	1		1				2,67/.105			3.814/150	Ou"Sn							
	-093			RND							3,81/.150			0.76u/30u"Au OVER	R 1.27u/50u"Nt							
L	-094			sa							3,81/.150	-		3,814/150	Ou"Sn							ļ
L	-095	•	•	SQ.	•	·		1	•	1	17,15/.675			0,764/304"Au OVER	R 1,27u/50u"Nt							
L	-096	2×25	STD	SG	82.8/3	3.260	60,960	/2.400	69,09/	2.720	17,15/.675	72,64/	2.86	3,814/150	Ou"Sn							
,	-097	2×30	NO.	CAS	95,5/3	3.760	73,660	/2.900	81,79/	3.220	2,67/.105	85.34/	3.36	0.76u/30u"Au OVE	R 1,27u/50u"Nt							
_	-098		1	SO.	•		4				2,67/.105			3,814/150	Du"Sn							
<u> </u>	-099			RND							3,81/.150			0.76u/30u"Au OVEF	R 1,27u/50u"Nt							
<u> </u>	-100			SO							3,81/.150			3,81u/150	Du"Sn							
_	-101		•	SO							17,15/.675			0.76u/30u"Au OVEF	? .27u/50u″Nt							
	-102	_	NO	SO							17,15/.675			3.81u/150								
7-	-103		STD	RND							2,67/.105			0.76u/30u"Au OVEF	R 1.27u/50u"Nt							
-	-104			SO.							2,67/.105			3,819/150	Du "Sn							
-	-105			RND							3,81/.150			0.76u/30u"Au OVEF				•				
-	-106			SQ							3.81/.150			3,81u/150		_ _						
·	-107	1		sd	- 1		•				17,15/.675			0.76u/30u"Au OVER				r = -	TOUE - 1			
"\ 	66923-108	2×30	STD	SO	95,5/3	3.760	73,660	2.900	81,79/	3.220	17,15/.675	85,34/	3.36	3,814/150		1		С	TOMER OPY	DU PONT		
											SHEET ISSU		+++			+ + +	$+\Gamma$	CODE 22	IDENT	CONNECTO	R OUPON	D
1											MODEL		DO NOT	SCALE TOLERANCE UNLES	S MM/INCH MA	TL.	DR R.		DATE 0/7/87	SYSTEMS	-15/11	
													DRAW ◆ €	0.0	1:0,25/.00±.01 10,13/.000±.005		CUM			HEADER, OUI	CKIE	\neg
											TABULATION	YES	THIRD MALE	0,000±0	0.051/.0000±.0020	NISH	ENGR R		0/7/87	SEA-HORSE, RIG	T ANGLE	
. L_											SHEETS REQUI	RED NO	IM	H ANGI	LES12' 0'	///	APPD R.	FROST	0/7/87	5/1 D 66923	SHEET 6	

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ſ	PRODUCT NO	T	LATCHES	PIN	T					T				T		250	REVISIONS	BY DATE
		SIZE	NOTE 8	SHAPE	DIM A	DIM B	DIM C		DIM D	DIM E	TERMI	NAL PLA	ATING	STYLE		F	DESCRIPTION	BY DATE
	66923-109	2×5	NO	SQ	32/1.260	10,160/.400	18,29/.720	2,	67/.105	21,84/.86	0,76u/30u"Au	OVER I	,27u/50u"Nt	٨]	1 1		
	-110	2×7			37,08/1.460	15.240/.600	23,37/.920		t	26,92/1.06		1		С]	1 '		1 1
. L	-141	2×8			39,62/1.560	17,780/.700	25,91/1.020			29,46/1.16				D				
L	-112	2×10			44,7/1.760	22,860/.900	30,99/1.220			34,54/1.36				ł]			
L	-113	2×13			52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66						İ		
L	-1:4	2×17			62,48/2.460	40.640/1.600	48,77/1.920			52,32/2.06]			
L	-115	2×20			70.1/2.760	48,260/1.900	56,39/2.220	<u> </u>		59,94/2.36						1		
L	-116	2×25	<u> </u>		82,8/3.260	60.960/2.400	69,09/2.720			72,64/2.86				,		1		
[-117	2×30	NO		95,5/3.760	73,660/2.900	81,79/3.220			85,34/3.36				D				
	-118	2×5	STD	-	32/1.260	10,160/.400	18,29/.720			21,84/.86				A				
·	-119	2×7	1		37,08/1.460	15,240/.600	23,37/.920			26,92/1.06				С				
	-120	2×8			39,62/1.560	17,780/.700	25,91/1.020			29,46/1.16				D				
L	-121	2×10			44,7/1.760	22,860/.900	30,99/1.220			34.54/1.36					ĺ			
. L	-122	2×13			52,32/2.060	30,480/1.200	38,61/1.520	T		42,16/1.66								
E	-123	2×17			62,48/2.460	40.640/1.600	48,77/1.920	T		52,32/2.06								
	-+24	2×20			70.1/2.760	48,260/1.900	56,39/2.220			59,94/2.36								
	-125	2×25	1	1	82,8/3.260	60.960/2.400	69.09/2.720		1	72,64/2.86				++				
	-126	2×30	STD	sa	95,5/3.760	73.660/2.900	81,79/3.220	2.	67/.105	85,34/3.36	0.76u/30u"Au	OVER I	,27u/50u*Ni	D				
: [-127	2×5	NO	RND	32/1.260	10.160/.400	18,29/.720	3.	81/.150	21,84/.86	0.76u/30u*	GXT/GOL	LD FLASH	A				
-	-128	2×7		1	37,08/1.460	15,240/.600	23,37/.920		1	26,92/1.06		1		С				
Γ	-129	2×8			39,62/1.560	17,780/.700	25,91/1.020			29,46/1.16				D				
	-130	2×10			44.7/1.760	22,860/.900	30,99/1.220			34,54/1.36				1				
	-131	2×13			52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66								
Γ	-132	2×17		T	62.48/2.460	40,640/1.600	48,77/1.920			52,32/2.06								
. [-133	2×20			70.1/2.760	48.260/1.900	56,39/2.220			59.94/2.36								
: [-134	2×25	,		82.8/3.260	60,960/2.400	69,09/2.720			72,64/2.86								
: [-135	2×30	NO		95.5/3.760	73,660/2.900	81,79/3.220	1		85,34/3.36				D				
: [-136	2×5	STD		32/1.260	10,160/.400	18,29/.720	T		21,84/.86				A				
	-137	2×7	1		37.08/1.460	15,240/.600	23,37/.920	1		26,92/1.06			·	С	1			
	-138	2×8			39.62/1.560	17,780/.700	25,91/1.020	T		29,46/1.16				D				
T	-139	2×10			44,7/1.760	22,860/.900	30,99/1.220	T		34,54/1.36			······································	1				
	-140	2×13			52,32/2.060	30,480/1.200	38,61/1.520			42.16/1.66				11				
	-141	2×17			62,48/2,460	40,640/1.600	48,77/1.920			52.32/2.06	1				,			
	-142	2×20			70.1/2.760	48,260/1.900	56,39/2.220	1		59,94/2.36								
•	-143	2×25			82,8/3.260	60.960/2.400	69,09/2.720			72,64/2.86				1				
	66923-144	2×30	STD	RND	95,5/3.760	73,660/2.900	81,79/3.220	3,	81/.150	85,34/3.36	0.76u/30u*	GXT/GOL	LD FLASH	D	CU	STOMER	DU PONT	
									SHEET ISS INDEX SH MODE	NO I	T SCALE TOLERANCE OTHERWISE	UNLESS	MM/INCH MATL	DR		IDENT 2526 DATE	CONNECTOR SYSTEMS	QUPOND
-											WING	0.0±0.2	5/.00±.01	// CHK		0/7/87 TI	HEADER, QUICKI	F
									71811 1770	THIRD MOL			3/.000±.005 FINIS	SH ENGR		0/7/87	SEA-HORSE, RIGHT	ANGLE
L									TABULATION SHEETS REOU		VCH	ANGLES	3:2.0.	/// APPD		10/7/87 5		SHEET 7
											MOTE This print to	the property of	f and sebedies propriatory deals	- of DUPONT COMMECTO	SYSTEMS, Division of 6		tenero & CO., Ing.	

8		1	7	i	6	1	5	ŧ	4 1 3	ı	2 1 1
PRODUCT NO		LATCHES	PIN				Ţ			T 'T	REVISIONS
11100001110	SIZE	NOTE 8	SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING	STYLE	REV DESCRIPTION BY DATE
66923-145	2×5	LP	RND	32/1.260	10,160/.400	18,29/.720	2,67/.105	21,84/.86	0.76u/30u"Au OVER 1,27u/50u"Nt		
-146	1	1	SQ.	1	•	1	2,67/.105	1	3.81u/150u*Sn		11
-147			RND				3,81/.150		0.76u/30u"Au OVER 1,27u/50u"Nt	+++	
-148			sa				3,81/.150		3,81u/150u*Sn		,
-149	1		SO				17,15/.675		0,76u/30u"Au OVER 1,27u/50u"Nt		`
-150	2×5		SQ	32/1.260	10,160/.400	18,29/.720	17,15/.675	21,84/.86	3.81u/150u"Sn	^	
-151	2×7		RND	37,08/1.460	15,240/.600	23,37/.920	2,67/.105	26,92/1.06	0.76u/30u"Au OVER 1.27u/50u"Nt	С	
-152	1		so	1	•	1	2,67/.105	1	3.81u/150u"Sn		}
-153			RND				3,81/.150		0.76u/30u"Au OVER 1.27u/50u"Nt		•
-154			sa				3,81/.150		3,81u/150u"Sn		
-155			SO	1	1		17,15/.675		0,76u/30u"Au OVER 1,27u/50u"Nt		
-156	2×7		SO	37,08/1.460	15,240/.600	23,37/.920	17,15/.675	26,92/1.06	3,81u/150u"Sn	С	
-157	2×8		RND	39,62/1.560	17,780/.700	25,91/1.020	2,67/.105	29,46/1.16	0.76u/30u"Au OVER 1.27u/50u"Nt	D	
-158	1		SQ	1	•	†	2,67/.105	1	3,81u/150u"Sn	1	
-159			RND				3,81/.150		0.76u/30u"Au OVER 1.27u/50u"Nt		
-160			sa				3,81/.150		3,81u/150u"Sn		
-161	•		SQ	•		ł	17,15/.675		0.76u/30u"Au OVER 1.27u/50u"Nt		
-162	2×8		so	39,62/1.560	17,780/.700	25,91/1.020	17,15/.675	29,46/1.16	3,81u/150u"Sn		
-163	2×10		RND	44,7/1.760	22,860/.900	30,99/1.220	2,67/.105	34,54/1.36	0,76u/30u"Au OVER 1,27u/50u"Nt		
-164			sa	1		1	2,67/.105	•	3,81u/150u"Sn		
-165			RND				3,81/.150		0,76u/30u"Au OVER 1,27u/50u"Nt		
-166			SQ				3,81/.150		3,81u/150u"Sn		
-167			so	•	•	•	17,15/.675	<u> </u>	0.76e/30u"Au OVER 1.27u/50u"Nt		
-168	2×10		SQ.	44,7/1.760	22,860/.900	30,99/1.220	17,15/.675	34,54/1.36	3,81u/150u"Sn		
-169	2×13		RND	52,32/2.060	30,480/1.200	38,61/1.520	2,67/.105	42,16/1.66	0,76u/30u"Au OVER 1,27u/50u"Nt		
-170			SQ	1		1	2,67/.105	1	3,81u/150u"Sn		
-171			RND				3,81/.150		0,76u/30u"Au OVER 1,27u/50u"Nt		
-172	\perp		SQ.	<u> </u>			3,81/.150		3,81u/150u"Sn		
-173	•		sa	1 1		•	17,15/.675		0.76u/30u"Au OVER 1.27u/50u"Nt		
-174	2×13		so	52,32/2.060	30,480/1.200	38,61/1.520	17,15/.675	42,16/1.66	3.81u/150u"Sn		
-175	2×17		RND	62,48/2.460	40,640/1.600	48,77/1.920	2,67/.105	52,32/2.06	0,76u/30u"Au OVER 1,27u/50u"Nt		
-176			sa		ļ !	ļ	2,67/.105	ļ	3,81u/150u"Sn		•
-177			RND	 	ļ	ļ	3,81/.150		0,76u/30u"Au OVER 1,27u/50u"Nt		
-178			SO I	ļļ	ļ		3,81/.150		3,81u/150u"Sn		
-179		4	so '	<u> </u>	ļ	<u> </u>	17,15/.675		0,76u/30u"Au OVER 1,27u/50u"Nt	1 1	
66923-180	2×17	LP	SQ	62.48/2.460	40,640/1.600	48,77/1.920	17,15/.675	52,32/2.06	3,81u/150u~Sn	D	CUSTOMER COPY DU PONT
							SHEET ISS SH MODEL	DO NOT		// Сж	CONNECTOR OUT OF THE PROPERTY
							TABULATION SHEETS REQUI	YES THIRD MICLE	ENLECTION LINEAR 0.0010,13/.0001.005 FINIS 0.00010,005 / ANGLES 12'0'	H ENGR	FROST 10/7/87 SEA-HORSE, RIGHT ANGLE

8		1	7	1	6		5	•	4 3		2
	T			T T							REV DESCRIPTION BY DATE
PRODUCT NO	SIZE	LATCHES NOTE 8	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING	STYLE	F CESCATION OF SIME
66923-181	2×20	LP	RND	70.1/2.760	48,260/1.900	56,39/2.220	2,67/.105	59,94/2.36	0.76u/30u"Au OVER 1.27u/50u"Nt	D	
-182	1	1	SO	1		†	2,67/.105	1	3,81u/150u"Sn		' '
-183			RND				3,81/.150		0.76u/30u"Au OVER 1.27u/50u"Nt		
-184			sa				3.81/.150		3.81u/150u"Sn		
-185			SO.			•	17,15/.675		0.76u/30u"Au OVER 1.27u/50u"Nt		
-186	2×20		sa	70,1/2.760	48,260/1.900	56,39/2.220	17,15/.675	59,94/2.36	3,81u/150u"Sn		
-187	2×25		RND	82,8/3.260	60,960/2.400	69,09/2.720	2,67/.105	72.64/2.86	0.76u/30u"Au OVER 1.27u/50u"Nt		
-188	1		so	1	1	1	2,67/.105	†	3,81u/150u"Sn		
-189			RND				3,81/.150		0.76u/30u"Au OVER 1.27u/50u"Nt		
-190	TT		SO				3,81/.150		3,81u/150u"Sn		
-191			SQ.				17,15/.675		0.76u/30u"Au DVER !,27u/50u"Nt		
-192	2×25		sa	82.8/3.260	60.960/2.400	69,09/2.720	17,15/.675	72,64/2.86	3,81u/150u"Sn		
-193	2×30		RND	95,5/3.760	73,660/2.900	81,79/3.220	2,67/.105	85,34/3.36	0.76u/30u"Au OVER 1.27u/50u"Nt		
-194	1		so	1	1		2,67/.105	1	3,81u/150u"Sn		
-195			RND				3,81/.150		0,76u/30u"Au OVER 1,27u/50u"Nt		•
-196			SQ				3,81/.150		3,81u/150u"Sn		
-197			sa				17,15/.675	 	0,76u/30u"Au OVER 1,27u/50u"Nt		
-198	2×30		1	95,5/3.760	73,660/2.900	81,79/3.220	17,15/.675	85,34/3.36	3,81u/150u"Sn	D	
-199	2×5			32/+.260	10,160/.400	18,29/.720	2,67/.105	21,84/.86	0.76u/30u"Au OVER 1.27u/50u"Nt	^	
-200	2×7			37,08/1.460	15,240/.600	23,37/.920		26,92/1.06	A	С	
-201	2×8			39,62/1.560	17,780/.700	25,91/1.020		29,46/1.16		D	
-505	2×10			44.7/1.760	22,860/.900	30,99/1.220		34,54/1.36			
-203	2×13			52,32/2.060	30,480/1.200	38,61/1.520		42,16/1.66			
-204	2×17			62,48/2.460	40,640/1.600	48,77/1.920		52,32/2.06		\perp	
-205	2×20			70,1/2.760	48.260/1.900	56,39/2.220		59.94/2.36			
-206	2×25			82,8/3.260	60,960/2.400	69.09/2.720	•	72,64/2.86	•		·
-207	2×30		SQ	95,5/3.760	73,660/2.900	81,79/3.220	2,67/.105	85,34/3.36	0.76u/30u"Au OVER 1,27u/50u"Nt	D	
-208	2×5		RND	32/1.260	10.160/.400	18,29/.720	3,81/.150	21,84/.86	0.76u/30u"GXT/GOLD FLASH	^ A	1
-209	2×7		1	37,08/1.460	15.240/.600	23,37/.920	1	26,92/1.06		С	
-210	2×8			39.62/1.560	17,780/.700	25.91/1.020		29,46/1.16		D .	1
-211	2×10			44,7/1.760	22,860/.900	30,99/1.220		34,54/1.36			
-212	2×13			52,32/2.060	30,480/1.200	38,61/1.520		42,16/1.66			,
~2 3	2×17			62,48/2.460	40,640/1.600	48,77/1.920		52,32/2.06			1
-214	2×20			70,1/2.760	48,260/1.900	56,39/2.220		59.94/2.36			
-215	2×25			82,8/3.260	60,960/2.400	69,09/2.720		72,64/2.86			Cuctoso
66923-216	2×30	LP	RND	95,5/3.760	73,660/2.900	81,79/3.220	3.81/.150	85,34/3.36	0.76u/30u~GXT/GOLD FLASH	D	CUSTOMER COPY DU PONT
								DR		/// DHK F	COOR IDENT 22526 SEIPLE OATE SYSTEMS R. FROST 10/8/87 TITLE HEADER, QUICKIE
							TABULATION		LE PROJECTION 0,000±0,051/.0000±.0020		R. FROST 10/8/87 SCALE SIZE DWG NO CAD L
						,	SHEETS REOL		NCH ANGLES : 2° 0'	APPO F	R. FROST 10/8/8/ 5/1 U 66923 SI€ET 9

	8		1	7	1	6	1	5		ŧ	4		3		1		2		1		
Γ				T															ISIONS	BY DATE	4
	PRODUCT NO	SIZE	NOTE 8	SHAPE	DIM A	DIM B	DIM C	DIM	D	DIM E	TE	RMINAL	PLATING	Si	TYLE		REV F	DESCRIPT	ION	BY DATE	┨
	66923-217	2×5	NO	RND	32/1.260	10,160/.400	18,29/.720	2,67/	1.105	21,84/.86	0.76u/3	Ou*GXT/	GOLD FLASH		A		1 1				
Ī	-218	2×7	+	1	37,08/1.460	15,240/.600	23,37/.920		1	26.92/1.06			†		С				,		
F	-219	2×8			39,62/1.560	17,780/.700	25,91/1.020			29,46/1.16					0						
ſ	-220	2×10			44,7/1.760	22,860/.900	30,99/1.220			34,54/1.36					1			•			
Ī	-221	2×13			52,32/2.060	30,480/1.200	38,61/1.520			42.16/1.66											1
Γ	-222	2×17			62,48/2.460	40,640/1,600	48,77/1.920			52,32/2.06							-				ı
Γ	-223	2×20			70,1/2.760	48,260/1.900	56,39/2.220			59,94/2.36											
Γ	-224	2×25		 	82,8/3.260	60,960/2.400	69,09/2.720		•	72,64/2.86					<u> </u>						1
4	-225	2×30		RND	95,5/3.760	73,660/2.900	81,79/3.220	2,67/	1.105	85,34/3.36					D						İ
Γ	-226	2×5		SQ	32/1.260	10,160/.400	18,29/.720	17,15/	.675	21,84/.86					A						
Γ	-227	2×7		1	37.08/1.460	15,240/.600	23,37/.920		1	26,92/1.06					С						
Γ	-228	2×8			39,62/1.560	17,780/.700	25,91/1.020			29,46/1.16					D						
	-229	2×10			44,7/1.760	22,860/.900	30,99/1.220			34,54/1.36					1						
Γ	-230	2×13			52,32/2.060	30,480/1.200	38,61/1.520	<u> </u>		42,16/1.66											
	-231	2×17			62,48/2.460	40,640/1.600	48,77/1.920	L		52,32/2.06											
	-232	2×20			70,1/2.760	48,260/1.900	56,39/2.220		ļ	59,94/2.36											
Γ	-233	2×25	,		82.8/3.260	60,960/2.400	69,09/2.720		,	72,64/2.86					<u> </u>						
Γ	-234	2×30	NO.	SQ	95,5/3.760	73,660/2.900	81,79/3.220	17,15/	.675	85,34/3.36					D						
Г	-235	2×5	STD	RND	32/1.260	10,160/.400	18,29/.720	2,67/	1.105	21,84/.86					A						
+	-236	2×7	1	1	37,08/1.460	15,240/.600	23,37/.920			26,92/1.06					С						
Γ	-237	2×8			39,62/1.560	17,780/.700	25,91/1.020			29,46/1.16			<u> </u>		D						
Ī	-238	2×10			44,7/1.760	22,860/.900	30,99/1.220			34,54/1.36					1						-
	-239	2×13			52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66											
	-240	2x17			62,48/2.460	40,640/1.600	48,77/1.920			52,32/2.06											
Γ	-241	2×20			70,1/2.760	48,260/1.900	56,39/2.220			59,94/2.36											
	-242	2×25			82,8/3.260	60,960/2.400	69,09/2.720		•	72,64/2.86					•						
Γ	-243	2×30		RND	95,5/3.760	73,660/2.900	81,79/3.220	2.67/	1.105	85,34/3.36					D						
Ī	-244	2×5		SO	32/1.260	10,160/.400	18,29/.720	17,15/	.675	21,84/.86					٨						
Ī	-245	2×7		1	37,08/1.460	15,240/.600	23,37/.920			26,92/1.06					С						
	-246	2×8			39,62/1.560	17,780/.700	25,91/1.020			29,46/1.16					0						
+	-247	2×10			44,7/1.760	22,860/.900	30,99/1.220			34,54/1.36					1						
	-248	2×13			52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66											
	-249	2×17			62,48/2,460	40,640/1.600	48,77/1.920			52,32/2.06						, '					
	-250	2×20			70,1/2.760	48,260/1.900	56,39/2.220			59,94/2.36						}					
	-251	2×25		1	82,8/3.260	60,960/2.400	69,09/2.720		1	72.64/2.86			<u> </u>		•] _		· · · · · · · · · · · · · · · · · · ·			1
	66923-252	2×30	STD	so	95,5/3.760	73,660/2.900	81,79/3.220	17,15	7.675	85,34/3.36	0.76u/3	SOu "GXT	/GOLD FLASH		D		CUSTOMER COPY	DU POI	T		
								St	TCC	SUE					H	TH	22526			QUPOND	
								<u> </u>	MODE	L DO NOT	170.50	ANCE UNLES		MATL	ᄪ	SEIPLE	DATE	SYSTE	AS	434,00	
									1		VING	0.0	0±0,25/.00±.01	111	7	R. FROST	10/8/87	TITLE HEADED	. QUICKIE	:	٦.
										TH-190 ANOLE	PROJECTION LINEA		t0,13/.000±.005 0,051/.0000±.0020	FINISH	ENGR	R. FROST	10/8/87	SEA-HORSE	, RIGHT A	INGLE	_ ₹
								TAE SHE	BULATION ETS REOU		CH CH		FE2:5.0.	///	APPN	R. FROST	10/8/87	SCALE SIZE DWG		CAD I	1
- li_												10. 10 100 000		·		STRIFF DELLA					-

8			7		6		5		ŧ	4	3		1	2		ı	1	
PRODUCT NO	SIZE	LATCHES NOTE 8	PIN SHAPE	DIM A	DIM B	DIM C	DIM D)	DIM E	TERMINA	AL PLATING	st	YLE		REV	REVISI DESCRIPTION		BY DA
66923-253	2×5	LP	RND	32/1.260	10,160/.400	18,29/.720	2 6	77 105	21 24 26			+			F			
-254	2×7	<u> </u>	4	37,08/1.460	15,240/.600	23,37/.920	2.0	7/.105	21.84/.86	0.76u/30u*G	XT/GOLD FLASH		^				- 1	-
-255	2×8			39,62/1.560	17.780/.700	25,91/1,020	-		26,92/1.06	ļ			С		'		'	'
-256	2×10			44,7/1,760	22,860/.900	30.99/1.220	┼──		34,54/1.36				0					
-257	2×13			52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66							•		
-258	2×17			62.48/2.460	40,640/1.600	48,77/1.920	 		52,32/2.06									
-259	2×20			70,1/2.760	48,260/1.900	56,39/2.220		 	59,94/2.36				\vdash					
-260	2×25			82,8/3.260	60,960/2,400	69.09/2.720		- <u> </u>	72,64/2.86									
-261	2×30		GND	95,5/3.760	73,660/2.900	81,79/3.220	2 67	V.105	85,34/3.36				<u>'</u>		l			
-262	2×5		sa	32/1.260	10.160/.400	18,29/.720		7.105	21,84/.86									
-263	2×7			37.08/1.460	15,240/.600	23,37/.920	17,13	1	26,92/1.06	<u> </u>			<u> </u>					
-264	2×8			39,62/1.560	17,780/.700	25,91/1.020	 	+	29,46/1.16									
-265	2×10			44,7/1.760	22,860/.900	30,99/1.220	 	-	34,54/1.36	 		+						
-266	2×13			52,32/2.060	30,480/1.200	38,61/1.520	 	 	42,16/1.66									
-267	2×17			62,48/2.460	40,640/1.600	48.77/1.920			52,32/2.06			-						
-268	2×20			70.1/2.760	48,260/1.900	56,39/2.220		-	59,94/2.36									
-269	2×25			82,8/3.260	60,960/2.400	69,09/2.720		 	72.64/2.86									
-270	2×30	LP	SO	95,5/3.760	73,660/2.900	81,79/3.220	17.15	/.675		0.74	<u> </u>							
-271	2×5	NO	BND	32/1.260	10,160/.400	18,29/.720		/.105	85,34/3.36		(T/GOLD FLASH							
-272	2×7	1	1	37,08/1.460	15,240/.600	23,37/.920	2,07	7.105		0,38u/15u-Au 0V	/ER 1,27u/50u"Nt							
-273	2×8			39,62/1,560	17,780/.700	25,91/1.020			26,92/1.06									
	2×10			44,7/1.760	22,860/.900	30,99/1.220		+	29,46/1.16			C						
	2×13			52,32/2.060	30.480/1.200	38,61/1.520		+	34,54/1.36									
	2×17		_	62,48/2.460	40,640/1.600	48,77/1.920		 	42,16/1.66			4-4						
	2×20			70,1/2.760	48,260/1.900				52,32/2.06			\perp						
	2×25			82,8/3.260	60,960/2.400	56,39/2.220		 	59,94/2.36									
	2×30			95.5/3.760		69,09/2.720		!	72,64/2.86			1						
	2×5			32/1.260	73,660/2.900	81,79/3.220		/.105	85,34/3.36	· · · · · · · · · · · · · · · · · · ·								
	2×7			37,08/1,460		18,29/.720	3,81,	1.150	21,84/.86									
	2×8	+	-	39,62/1.560	15,240/.600	23,37/.920		-	26.92/1.06									
	2×10			44,7/1.760		25,91/1.020		 	29,46/1.16									
	2×13		-	52,32/2.060	22,860/.900 30,480/1.200	30,99/1.220		+	34,54/1.36			1 1						
	2×17			62,48/2.460	40,640/1.600	38,61/1.520		+	42.16/1.66			1						
	2×20			70,1/2.760	48,260/1.900	48,77/1.920 56,39/2.220		-	52,32/2.06			\bot						
	2×25		1	82,8/3.260				 	59,94/2.36			1						
	2×30	NO	RND	95,5/3.760	73,660/2.900	69,09/2.720 81,79/3.220	3,81/	1 150	72,64/2.86		<u> </u>	1 !						
		·					SH	EET ISSU DEX SH MODEL	DO NOT DRAW	ING 0	ESS MM/INCH MATL (010,527,001,01) (010,537,001,01) (7,101,137,0001,005)	- 1	DR R. SEI	CODE 225 PLE 10 ROST 10	DATE /8/87	DU PONT CONNECTO SYSTEMS TLE HEADER, QU SEA-HORSE, RI	ICKIE	4 2 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8
							TAB	ULATION	YES M		10,051/.0000±.0020		R, F	300T 110	/8/87		MIJE	-

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PRODUCT NO	SIZE	LATCHES NOTE 8	PIN SHAPE	DIM A	DIM B	DIM C	DI	M D	DIM E	т	ERMINAL	PLATING		STYLE		REV		ISIONS ION	BY DAT
66923-289	2×5	NO	SO	32/1.260	10,160/.400	18,29/.720	17,1	5/.675	21,84/.86	0.384/154	"Au OVE	R 1,27u/50u"Nt			1		ļ		
-290	2×7	1	1	37,08/1.460	15,240/.600	23,37/.920		†	26,92/1.06			1			1	ļ			
-291	2×8			39,62/1.560	17,780/.700	25,91/1.020	1		29,46/1.16	 					1				
-292	2×10			44,7/1.760	22.860/.900	30,99/1.220			34.54/1.36					1	1				
-293	2×13			52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66					+-	1	ľ	`		
-274	2×17			62,48/2.460	40,640/1.600	48,77/1.920			52,32/2.06						1				
-295	2×20			70,1/2.760	48.260/1.900	56,39/2.220			59,94/2.36	<u> </u>				_	1				
-296	2×25	į.		82,8/3.260	60.960/2.400	69,09/2.720			72.64/2.86						1				
-297	2×30	NO	so	95,5/3.760	73,660/2.900	81.79/3.220	17.15	5/.675	85.34/3.36					D	1	1			
-298	2×5	STD	RND	32/1.260	10,160/.400	18,29/.720	2,6	7/.105	21,84/.86					A	1				
-299	2×7	Å	1	37.08/1.460	15,240/.600	23,37/.920		1	26,92/1.06				-+		1				
-300	2×8			39,62/1.560	17,780/.700	25.91/1.020			29,46/1.16						1				
-30;	2×10			44.7/1.760	22,860/.900	30,99/1.220			34,54/1.36		****			+					
-302	2×13			52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66				-	_					
-303	2×17			62,48/2.460	40,640/1.600	48,77/1.920			52,32/2.06										
-304	2×20			70,1/2.760	48,260/1.900	56,39/2.220			59,94/2.36					- 					
-305	2×25			82,8/3.260	60,960/2.400	69.09/2.720		ļ ·	72.64/2.86					 					
-306	2×30			95,5/3.760	73,660/2.900	81,79/3.220	2,6	7/.105	85.34/3.36					D					
-307	2×5			32/1.260	10,160/.400	18,29/.720	3,8	1/.150	21,84/.86										
-308	2×7			37.08/1.460	15,240/.600	23,37/.920		1	26,92/1.06					С					
-309	2×8			39.62/1.560	17,780/.700	25,91/1.020			29.46/1.16					D					
-310	2×10			44,7/1.760	22,860/.900	30,99/1.220			34,54/1.36					1					
-311	2×13		T	52.32/2.060	30,480/1.200	38,61/1.520			42.16/1.66										
-312	2×17			62,48/2.460	40,640/1.600	48,77/1.920			52,32/2.06										
-313	2×20			70,1/2.760	48,260/1.900	56,39/2.220			59,94/2.36					-					
-314	2×25			82,8/3.260	60,960/2.400	69,09/2.720		1	72.64/2.86					+					
-315	2×30		RND	95.5/3.760	73,660/2.900	81,79/3.220	3,81	/.150	85,34/3.36					D					
-316	2×5		SQ	32/1.260	10,160/.400	18,29/.720	17,15	/.675	21.84/.86					A					
-317	2×7		1	37,08/1.460	15,240/.600	23,37/.920		1	26,92/1.06				-+	c					
-318	2×8			39,62/1.560	17,780/.700	25,91/1.020			29.46/1.16					D					
-319	2×10			44,7/1.760	22,860/.900	30,99/1.220			34,54/1.36					-					
-320	2×13			52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66					+					
-321	2×17			62,48/2.460	40,640/1.600	48,77/1.920			52,32/2.06					+	•				
-322	2×20			70,1/2.760	48,260/1.900	56,39/2.220		T	59,94/2.36					+					
-323	2×25		1	82,8/3.260	60,960/2.400	69,09/2.720			72,64/2.86					+-					
56923-324	2×30	STD	SO	95,5/3.760	73,660/2.900	81,79/3.220	17,15	/.675	85,34/3.36	0.38u/15u^	Au OVER	1,27u/50u"Nt		, D	ſ	CUSTOMER	B.: DO:		
							S	MOEX SH MODEX I	DO NOT DRA	LINEAL	0.01	0,25/.00±.01	MATL ///	CHK S	SEIPLE	COPY CODE IDENT 22526 DATE 10/8/87	CONNEC SYSTEM	TOR S QUICKIE	4.1900
							TA	BULATION	YES 1	PROJECTION	0.00010	.051/.0000±.0020	FINISH ///	ENGR	. FROST	10/8/87	SEA-HORSE,		CAD I
							S⊦	EETS REQUI	RED NO IN	СН		ES12°0'		APPD F	. FROST	10/8/87	5/1 D 66		EET 12

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	PRODUCT NO	1					6		5			4	3			2
		SIZE	LATCHE NOTE 8	- 1 '	IN APE	DIM A	DIM B	DIM C	DIM	D	DIM E	TERMINA	L PLATING		STYLE	REV DESCRIPTION BY DATE
	6923-325	2×5	LP	R	ND	32/1.260	10,160/.400	18,29/.720	2,67/	.105	21.84/.86	0.38u/15u"Au 0	VER 1,27u/50u"	'N t	Α	7 1'1
Г	-326	2×7	•		1	37.08/1.450	15,240/.600	23,37/.920		†	26,92/1.06		1	·····	С	7 1
	-327	2×8			1	39.62/1.560	17,780/.700	25,91/1.020			29,46/1.16				D	-
	-328	2×10				44.7/1.760	22,860/.900	30,99/1.220			34,54/1.36				4	-
	-329	2×13				52,32/2.060	30,480/1.200	38,61/1.520			42.16/1.66					7 ``
	-330	2×17				62,48/2.460	40,640/1.600	48,77/1.920			52,32/2.06					7
	-331	2×20				70,1/2.760	48,260/1.900	56,39/2.220	1		59,94/2.36			· · · · · · · · · · · · · · · · · · ·		7
Г	-332	2×25				82,8/3.260	60,960/2.400	69,09/2.720			72,64/2.86					-
Γ	-333	2×30				95,5/3.760	73,660/2.900	81,79/3.220	2,67/	.105	85,34/3.36				D	╡ '
	-334	2×5				32/1.260	10,160/.400	18,29/.720	3,81/	.150	21,84/.86				A	7
	-335	2×7				37,08/1.460	15,240/.600	23,37/.920			26,92/1.06				С	7
Г	-336	2×8				39.62/1.560	17,780/.700	25,91/1.020			29,46/1.16		1		D	7
Г	-337	2×10				44.7/1.760	22,860/.900	30,99/1.220			34,54/1.36				+	7
	-338	2×13			1	52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66					7
Г	-339	2×17				62,48/2.460	40,640/1.600	48,77/1.920			52,32/2.06					7
Г	-340	2×20				70,1/2.760	48,260/1.900	56,39/2.220	1		59,94/2.36					7
	-341	2×25			1	82,8/3.260	60,960/2.400	69,09/2.720	ļ		72,64/2.86					7
	-342	2×30		F	SND	95,5/3.760	73,660/2.900	81,79/3.220	3,81/	.150	85,34/3.36				D	7
	-343	2×5			sa	32/1.260	10,160/.400	18,29/.720	17,15/	.675	21,84/.86				A	-
1	-344	2×7			•	37.08/1.460	15,240/.600	23,37/.920	İ		26,92/1.06				С	†
	-345	2×8				39.62/1.560	17,780/.700	25,91/1.020			29,46/1.16				D	1
Г	-346	2×10				44,7/1.760	22,860/.900	30,99/1.220			34,54/1.36				1	1
	-347	2×13				52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66					1
	-348	2×17				62,48/2.460	40,640/1.600	48,77/1.920			52,32/2.06					1 .
	-349	2×20				70,1/2.760	48,260/1.900	56,39/2.220			59,94/2.36					1
	-350	2×25	,		1	82.8/3.260	60.960/2.400	69,09/2.720		,	72,64/2.86					1
	-351	2×30	LP	9	SQ	95,5/3.760	73,660/2.900	81,79/3.220	17,15/	.675	85,34/3.36	0,38u/15u"Au OV	ER 1,27u/50u"!	Nt		1
	-352	2×25	66258	R	ND	82.8/3.260	60,960/2.400	69,09/2.720	2,67/	. 105	72,64/2.86	0,76u/30u"Au OV	ER 1,27u/50u"i	Nt	D	1
	-353	2×7	NO		1	37.08/1.460	15,240/.600	23,37/.920			26.92/1.06		4		С	7.
	-354	2×8	1			39.62/1.560	17.780/.700	25,91/1.020			29,46/1.16				D	7.
	-355	2×10				44,7/1.760	22,860/.900	30,99/1.220			34,54/1.36				1	1.
	-356	2×13				52,32/2.060	30,480/1.200	38,61/1.520			42,16/1.66					↑.
	-357	2×17				62,48/2.460	40.640/1.600	48,77/1.920			52,32/2.06					↑.'
	-358	2×20				70.1/2.760	48,260/1.900	56,39/2.220			59,94/2.36					•CUSTOMER SPECIAL
	-359	2×25			T	82,8/3.260	60,960/2.400	69,09/2.720		,	72,64/2.86					1.
	6923-360	2×30	NO	R	ND	95,5/3.760	73,660/2.900	81,79/3.220	2,67/	. 105	85,34/3.36	0.76u/30u~Au OV	ER 1.27u/50u"h	NI I	D	CUSTOMER COPY DU PONT
									SHEE INC	ISS SHEET ISS SHEET I	DO NOT DRA	PROJECTION LINEAR 0.00		MATL ///	CHK ENGR	CONNECTOR OUPDING 22526 R. SEIPLE DATE 10/8/87 R. FROST 10/8/87 R. FROST 10/8/87 R. FROST 10/8/87 R. FROST 10/8/87

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	22221127 112		LATCHES	0.77								REVISIONS
	PRODUCT NO	SIZE	NOTE 8	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING	STYLE	REV DESCRIPTION BY DATE
	66923-361	2×5	NO	RND	32/1.260	10,160/.400	18,29/.720	2,67/.105	21.84/.86	0.76u/30u"Au OVER 1,27u/50u"Nt	Α	•
	-362	+	NO	RND	1	1	1	•	1	0.76u/30u"Au OVER 1.27u/50u"Nt	В	
	-363		NO.	RND						0,38u/15u"Au OVER 1,27u/50u"Nt	1	
"	-364		NO	RND						0.76u/30u"GXT/GOLD FLASH		
	-365		NO	SQ.						3,81u/150u"Sn		
	-366		STD	RND						0,76u/30u"Au OVER 1,27u/50u"Nt		
	-367		STD	RND						0,38u/15u"Au OVER 1,27u/50u"Nt		
	-368		STD	RND						0.76u/30u*GXT/GOLD FLASH		
\bot	-369		STD	SQ						3,81u/150u*Sn		,
	-370		LP	RND						0,76u/30u"Au OVER 1,27u/50u"Nt		
	-371		LP	RND						0.38u/15u"Au OVER 1.27u/50u"Nt		
	-372		LΡ	RND		 		1		0.76u/30u"GXT/GOLD FLASH		
	-373		LP	SQ		1		2,67/.105		3.81u/150u"Sn		
	-374		NO.	RND		1		3,81/.150	 	0.76u/30u"Au OVER 1.27u/50u"Nt		
<u>-</u>	-375	_	NO	RND	l			1		0.38u/15u"Au OVER 1.27u/50u"Nt		
	-376	_	NO	RND		1	11			0.76u/30u"GXT/GOLD FLASH		
	-377		NO	SQ					 	3,81u/150u"Sn		
	-378		STD	RND				1		0.76u/30u"Au OVER 1.27u/50u"Nt		
	-379		STD	RND						0.38u/15u"Au OVER 1.27u/50u"Nt		İ
-	-380		STD	RND						0.76u/30u*GXT/GOLD FLASH	+	
	-381		STD	S0				1		3,81u/150u"Sn		
	-382		LP	RND						0.76u/30u"Au OVER 1.27u/50u"Nt		
	-383	_	LP	RND						0,38u/15u"Au OVER 1,27u/50u"Nt		
	-384		LP	RND						0.76u/30u"GXT/GOLD FLASH		
. 🗀	-385		LP	SQ				3,81/.150		3,81u/150u"Sn		
" -	-386		NO	SQ				17,15/.675		0.76u/30u"Au DVER 1.27u/50u"Nt		
	-387		NO	1						0.38u/15u"Au OVER 1,27u/50u"Nt		
	-388		N:O							0.76u/30u"GXT/GOLD FLASH		
	-389		NO							3,81u/150u"Sn	1-1-1	1
	-390		STD							0.76u/30u"Au OVER 1.27u/50u"Nt		
一	-391		STD							0.38u/15u"Au OVER 1.27u/50u"Nt		İ
	-392		STD							0.76u/30u*GXT/GOLD FLASH		1.
	-393		STD							3.81u/150u"Sn		,
	-394		LP							0.76u/30u"Au OVER 1.27u/50u"N1		•CUSTOMER SPECIAL
	-395		LP							0.38u/15u"Au OVER 1.27u/50u"Nt		
M .	66923-396	2×5	LP	sa	32/1.260	10,160/.400	18,29/.720	17,15/.675	21.84/.86	0.76u/30u"GXT/GOLD FLASH	В	CUSTOMER COPY DU PONT
								SHEET ISS SH MODE TABULATION	L DO NO	LINEAR 0,00:0,13/.000:.005 LE PROJECTION MM LE PROJECTION 0,000:0,05:/.0000:.0020	TH ENGR	CONNECTOR SYSTEMS SEIPLE 10/8/87 R. FROST 10/8/87 R. FROST 10/8/87 R. FROST 10/8/87 R. FROST 10/8/87 SEA-HORSE. RIGHT ANGLE SEA-HORSE. RIGHT ANGLE
								TABULATION SHEETS REQUI	IRED NO	NCH ANGLES 12° 0' NOTE This print is the presenty of and embedous presentations design the part of the design whem on this print was be used in any	1,500	D 50001 10/8/87 5/1 D 66923 SEET 14

	8		1	7	i	6	ı	5	į.	4	1	3	1	2		I	ŀ	
	PRODUCT NO	SIZE	LATCHES	PIN	DIM A	DIM B	DIM C	27.1. 2				_			REV	REVISIONS DESCRIPTION	ВУ	DATE
			NOTE 8	SHAPE				DIM D	DIM E		RMINAL PLATING	G	STYLE		F	SCOOK! YES		
-	66923-397 66923-398	2×5	LP	SQ	32/1.260	10,160/.400	18,29/.720 30,99/1.220	17,15/.675	21.84/.86		81u/150u"Sn		B 0					
-	66923-396	2×10	66258-001	I KNU	44,771.760	22,8607.700	30,9971.220	2,67/.105	34,54/1.36	0.764/304	'Au OVER 1,27u	1/50u"Nt						-
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								MODE	DO NOT	SCALE TOLERA OTHERW	INCE UNLESS MM/IN	CH MATL //	/ (~~		0/8/87	YSTEMS		
									THERD AND	LINEAR		±.005 FINISH	R.		0/8/87 S	HEADER, OUTC		3
L								TABULATION SHEETS REQUI	RED NO IN	IM ICH	ANGLES:2*0*		APPD R.	- FROSI	0/8/87 5/1	STZE DWG NO	CAD SHEET	