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•	PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING NOTE 19	HSG MATERIAL		
-	66429-001	2x5	NO	ROUND	1.260/32.00	.400/10.16	.720/18.29	.105/2.67	.86/21.8	<u>NOTE 19</u> 30μ"/0.76μm Au OVER 50μ"/1.27μm Ni	PBT BLUE	-	1
/~)	-002	1	1	SQ	1	1	1	.105/2.67	, í	150µ"/3.81µm Sn	ł	-	1
`~ /	-003			ROUND				.150/3.81		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			1
-	-004			SQ				.150/3.81		150µ"/3.81µm Sn			1
AL I	-005			SQ				.675/17.15		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni		-	1
ÌÌ	-006	2x5		SQ	1.260/32.00	.400/10.16	.720/18.29	.675/17.15	.86/21.8	150μ"/3.81μm Sn		-	1
	-007	2x7		ROUND	1.460/37.08	.600/15.24	.920/23.37	.105/2.67	1.06/26.9	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni		-	1
ä	-008	1		SQ	1	1	Ť.	.105/2.67	Ť.	150µ"/3.81µm Sn		-	1
	-009			ROUND				.150/3.81		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			1
δ _Δ	-010			SQ				.150/3.81		150µ"/3.81µm Sn			A
Ŭ —	-011			SQ				.675/17.15		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			Ê
Ū	-012	2x7		SQ	1.460/37.08	.600/15.24	.920/23.37	.675/17.15	1.06/26.9	150μ"/3.81μm Sn			1
Ц	-013	2x8		ROUND	1.560/39.62	.700/17.78	1.020/25.91	.105/2.67	1.16/29.5	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			1
	-014			SQ	1	Î	Î	.105/2.67	1	150µ"/3.81µm Sn			1
1-	-015			ROUND				.150/3.81		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni		_	1
()	-016			SQ				.150/3.81		150µ"/3.81µm Sn		_	1
-	-017			SQ				.675/17.15		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni		_	1
_	-018	2x8		SQ	1.560/39.62	.700/17.78	1.020/25.91	.675/17.15	1.16/29.5	150µ"/3.81µm Sn			1
-	-019	2x10		ROUND	1.760/44.70	.900/22.86	1.220/30.99	.105/2.67	1.36/34.5	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni		_	1
-	-020			SQ	ļ	ļĬ	ļ	.105/2.67		150µ"/3.81µm Sn		_	1
-	-021			ROUND				.150/3.81		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni		_	1
B	-022			SQ				.150/3.81		150μ"/3.81μm Sn		-	В
3 7 7	-023			SQ			1 000 (70 00	.675/17.15	1 70 (74 5	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni		_	1
	-024	2×10		SQ	1.760/44.70	.900/22.86	1.220/30.99	.675/17.15	1.36/34.5	150µ"/3.81µm Sn		-	1
	-025	2×13		ROUND	2.060/52.32	1.200/30.48	1.520/38.61	.105/2.67	1.66/42.2	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni 150μ"/3.81μm Sn		-	1
	-026			SQ				.105/2.67 .150/3.81		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni		-	1
*	-027			ROUND				.150/3.81		150µ"/3.81µm Sn		-	1
	-020			SQ				.675/17.15		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni		-	1
()	-030	2x13		SQ	2.060/52.32	1.200/30.48	1.520/38.61	.675/17.15	1.66/42.2	150µ"/3.81µm Sn		-	1
-	-031	2x13		ROUND	2.460/62.48	1.600/40.64	1.920/48.77	.105/2.67	2.06/52.3	30μ ["] /0.76μm Au OVER 50μ ["] /1.27μm Ni		-	1
to to	-032	2,117		SQ	1	1.000/10.01	1.020710.77	.105/2.67	1	150µ"/3.81µm Sn		-	1
llAL a tion sed	-033			ROUND				.150/3.81		30μ ["] /0.76μm Au OVER 50μ ["] /1.27μm Ni		-	1
ONFIDENTIAL = information or disclosed iorporation.	-034			SQ				.150/3.81		150µ"/3.81µm Sn		-	С
the in: Corpo	-035			SQ				.675/17.15		30μ [°] /0.76μm Au OVER 50μ [°] /1.27μm Ni		1 [
odies of tl ny wc ienol	66429-036	2x17	NO NO	SQ	2.460/62.48	1.600/40.64	1.920/48.77	.675/17.15	2.06/52.3	150µ"/3.81µm Sn	PBT BLUE	-	1
roperty of and emb on of AFCI. No par it may be used in c ten consent of Amp oration										mat'l. code surface tolerance SEE NOTE 2&3 ISO 1302 Iso 406 100 Itr ecn no dr date tolerances unless otherwise specifier T V01379 DLW 6/7/00 angles		HEADER, QUICKIE	
This document is the property of and embodies CC PROPRIETARY information of AFCI. No part of the shown on this document may be used in any way others without the written consent of Amphenol CC © 2020 Amphenol Corporation										V N06-0112 L0NG 4/18/06 In ear stress In ear s	Amphenol FCi	SEA-HORSE,RIGHT ANGLE g no sheet 4 of 20 size 66429 A4 e Product Customer Drawing	D
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l I				·		2	<u> </u>					<u> </u>		
	PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B	DIM	С	DIM D	DIM E	TERMINAL PLATING NOTE 19	HSG MATERIAL		
1-1	66429-037	2x20	NO	RND	2.760/70.10	1.900/48.26	2.220/	56.39	.105/2.67	2.36/59.94	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni	PBT BLUE		
1	-038	t	1	SQ	1	ţ.	1		.105/2.67	1	150µ"/3.81µm Sn			
	-039			RND					.150/3.81		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			
	-040			SQ					.150/3.81		150µ"/3.81µm Sn			
	-041			SQ					.675/17.15		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
z	-042	2x20		SQ	2.760/70.10	1.900/48.26	2.220/	56.39	.675/17.15	2.36/59.94	150µ"/3.81µm Sn			
빙	-043	2x25		RND	3.260/82.80	2.400/60.96	2.720/	69.09	.105/2.67	2.86/72.64	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	-044	ł		SQ	1	1	1		.105/2.67	t t	150µ"/3.81µm Sn			
Z	-045			RND					.150/3.81		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
<u> </u>	-046			SQ					.150/3.81		150μ"/3.81μm Sn			A
	-047			SQ		ļ			.675/17.15		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
AFCI CONFIDENTIAL	-048	2x25	NO	SQ	3.260/82.80	2.400/60.96	2.720/	69.09	.675/17.15	2.86/72.64	150µ"/3.81µm Sn			
A	-049	2x5	STD	RND	1.260/32.00	.400/10.16	.720/18	8.29	.105/2.67	.86/21.84	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	-050	t		SQ	1	t	1		.105/2.67	t	150µ"/3.81µm Sn			
/~	-051			RND					.150/3.81		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			
()	-052			SQ					.150/3.81		150µ"/3.81µm Sn			
	-053			SQ					.675/17.15		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			
	-054	2x5		SQ	1.260/32.00	.400/10.16	.720/18	8.29	.675/17.15	.86/21.84	150µ"/3.81µm Sn			
	-055	2x7		RND	1.460/37.08	.600/15.24	.920/2	23.37	.105/2.67	1.06/26.92	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	-056	1		SQ	t t	1	1		.105/2.67	t t	150μ"/3.81μm Sn			
	-057			RND					.150/3.81		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			
В	-058			SQ					.150/3.81		150µ"/3.81µm Sn			В
3	-059			SQ					.675/17.15		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			
	-060	2x7		SQ	1.460/37.08	.600/15.24	.920/2	23.37	.675/17.15	1.06/26.92	150µ"/3.81µm Sn			
	-061	2x8		RND	1.560/39.62	.700/17.78	1.020/2	25.91	.105/2.67	1.16/29.46	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	-062	1		SQ	t t	t	1		.105/2.67	1	150μ"/3.81μm Sn			
32 420	-063			RND					.150/3.81		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			
<	-064			SQ					.150/3.81		150μ"/3.81μm Sn			
$\left(\right)$	-065			SQ		ļ			.675/17.15		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
`~ /	-066	2x8		SQ	1.560/39.62	.700/17.78	1.020/2	25.91	.675/17.15	1.16/29.46	150µ"/3.81µm Sn			
	-067	2x10		RND	1.760/44.70	.900/22.86	1.220/3	30.99	.105/2.67	1.36/34.54	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
and to	-068	Î		SQ	1	t	1		.105/2.67	1	150µ"/3.81µm Sn			
ITIAL Iation Iosed on.	-069			RND					.150/3.81		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
FIDEN form disc Otati	-070			SQ					.150/3.81		150µ"/3.81µm Sn			С
CON dy or Corp	-071			SQ					.675/17.15		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
odies t of iny w henol	66429-072	2x10	STD	SQ	1.760/44.70	.900/22.86	1.220/3	30.99	.675/17.15	1.36/34.54	150µ"/3.81µm Sn	PBT BLUE		
This document is the property of and embodies CONFIDENTIAL PROPRIETARY information of AFCI. No part of the information shown on this document may be used in any way or disclosed others without the written consent of Amphenol Corporation. © 2020 Amphenol Corporation											SEE NOTE 2&3 ISO 13O2 ISO 406 ISO 1101 Itr ecn no dr date tolerances unless otherwise specified T V01379 DLW 6/7/00 ngles Inner .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.01/Xt0.3 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.01/Xt0.3 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.01/Xt0.3 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.002/xxt0.051 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.002/xxt0.051 .xxt0.01/Xt0.3 .xxt0.002/xxt0.051 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.002/xxt0.051 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3 .xxt0.01/Xt0.3	↔-↔ title <u>INCH/mm</u> scale 1:1 Amphenol FCi	HEADER, QUICKIE SEA-HORSE,RIGHT ANGLE no sheet 5 of 20 s	A4 ng
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			LATCHES	PIN									
	PRODUCT NO.	SIZE	NOTE 9	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING NOTE 19	HSG MATERIAL		
/~,	66429-073	2x13	STD	RND	2.060/52,32	1.200/30,480	1.520/38,61	.105/ 2,67	1.66/42,16	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni	PBT BLUE		
1	-074	1	ł	SQ	1	1	1	.105/ 2,67	t t	150μ"/3.81μm Sn	ł		
	-075			RND				.150/ 3,81		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	-076			SQ				.150/ 3,81		150µ"/3.81µm Sn			
	-077			SQ		v		.675/17,15		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
z	-078	2x13		SQ	2.060/52,32	1.200/30,480	1.520/38,61	.675/17,15	1.66/42,16	150µ"/3.81µm Sn			
	-079	2x17		RND	2.460/62,48	1.600/40,640	1.920/48,77	.105/ 2,67	2.06/52,32	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	-080	1		SQ	1	1	1	.105/ 2,67	1 1	150µ"/3.81µm Sn			
Z	-081			RND				.150/ 3,81		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			
<u>A</u>	-082			SQ				.150/ 3,81		150µ"/3.81µm Sn			
i i i i i i i i i i i i i i i i i i i	-083	•		SQ	4			.675/17,15		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			
	-084	2x17		SQ	2.460/62,48	1.600/40,640	1.920/48,77	.675/17,15	2.06/52,32				
< <	-085	2x20		RND	2.760/ 70,1	1.900/48,260	2.220/56,39	.105/ 2,67	2.36/59,94				
	-086			SQ	1	1	1	.105/ 2,67		150µ"/3.81µm Sn			
\bigcirc	-087			RND				.150/ 3,81		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			
`~ '	-088			SQ				.150/ 3,81		150µ"/3.81µm Sn			
	-089	+		SQ	ł	4	+	.675/17,15		30µ"/0.76µm Au OVER 50µ"/1.27µm Ni			
		2×20		SQ	2.760/ 70,1	1.900/48,260	2.220/56,39	.675/17,15	2.36/59,94				
		2x25		RND	3.260/ 82,8	2.400/60,960	2.720/69,09	.105/ 2,67	2.86/72,64				
	-092			SQ	1		1	.105/ 2,67	1	150µ"/3.81µm Sn			
	-093			RND				.150/ 3,81		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	-094			SQ				.150/ 3,81		150μ"/3.81μm Sn			В
	-095	+	+	SQ	+	+	•	.675/17,15	+	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
		2x25	STD	SQ	3.260/82,8	2.400/60,960	2.720/69,09	.675/17,15	2.86/72,64				
		2x30	NO	RND	3.760/ 95,5	2.900/73,660	3.220/81,79	.105/ 2,67	3.36/85,34				
	-098			SQ				.105/ 2,67	ľ	150μ"/3.81μm Sn 30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	-099			RND SQ				.150/ 3,81		150μ"/3.81μm Sn			
	-100	_		SQ				.675/17,15		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
()	-102		NO	SQ				.675/17,15		150µ"/3.81µm Sn			
-	-103		STD	RND				.105/ 2,67		30μ [°] /0.76μm Au OVER 50μ [°] /1.27μm Ni			
to to	-104		4	SQ				.105/ 2,67		150µ"/3.81µm Sn			
IAL a tion sed	-105			RND			+	.150/ 3,81		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni	+ +		
DENT forma discle vratio	-106			SQ				.150/ 3,81		150µ"/3.81µm Sn	+ +		С
CONFI te inf y or Corpo	-107			SQ				.675/17,15		30μ ["] /0.76μm Au OVER 50μ ["] /1.27μm Ni	+ +		
dies of t} enol		2×30	STD	SQ	3.760/ 95,5	2.900/73,660	3.220/81,79	.675/17,15	3.36/85,34		PBT BLUE		
This document is the property of and embodies CONFIDENTIAL PROPRIETARY information of AFCI. No part of the information shown on this document may be used in any way or disclosed others without the written consent of Amphenol Corporation.										surface tolerance SEE NOTE 2&3 ISO 1302 tolerance Itr ecn no dr date tolerance tolerance T V01379 DLW 6/7/00 angles axt0.01/X±0.3 V N06-0112 LONG 4/18/06 angles axt0.01/X±0.3 W N07-0151 WG o7/31/07 X*±2* X NOB-0276 R.B 12/24/08 dr J.W.BAIR 7/9/90 Y LLN-N-42454 MK 11/05/21 engr M.SMYK 7/9/90 Y chr M.SMYK 7/9/90 Y appd M.SMYK 7/9/90 Sheet revision Y	title	HEADER, QUICKIE SEA-HORSE,RIGHT ANGLE	4
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	PRODUCT NO). SIZE	LATCHE NOTE S		DIM A	DIM B	DIM C		DIM D		DIM E		TERMINAL I NOT	PLATING E 19	STYLE	HSG. MA	TERIAL			
	66429-109	2x5	NO	SQ	1.260/32.00	.400/10.16	.720/18.29	9.1	05/ 2.6	57	.86/21.84	30µ"/(0.76µm Au 0	VER 50µ"/1.27µm Ni		PBT BL	.UE			
	-110	2x7	1	1	1.460/37.08	.600/15.24	.920/23.3	7	1		1.06/26.92			1	С					
	-111	2x8			1.560/39.62	.700/17.78	1.020/25.9	91			1.16/29.46				D					
	-112	2x10			1.760/ 44.70	.900/22.86	1.220/30.9	99			1.36/34.54				1					
	-113	2x13			2.060/52.32	1.200/30.48	1.520/38.6	61			1.66/42.16									
z	-114	2x17			2.460/62.48	1.600/40.64	1.920/48.	77			2.06/52.32									
– –	-115	2x20			2.760/70.10	1.900/48.26	2.220/56.	39			2.36/59.94									
	-116	2x25			3.260/82.80	2.400/60.96	2.720/69.	09			2.86/72.64									
Z	-117	2x30	NO		3.760/95.50	2.900/73.66	3.220/81.3	79			3.36/85.34				D					
CONFIDENTIAL	-118	2x5	STD		1.260/32.00	.400/10.16	.720/18.29	9			.86/21.84				A					A
	-119	2x7	1		1.460/37.08	.600/15.24	.920/23.3	7			1.06/26.92				С					
AFCI	-120	2x8			1.560/39.62	.700/17.78	1.020/25.9	91			1.16/29.46				D					
A	-121	2x10			1.760/44.70	.900/22.86	1.220/30.9	99			1.36/34.54				t					
	-122	2x13			2.060/52.32	1.200/30.48	1.520/38.6	61			1.66/42.16									
\bigcirc	-123	2x17			2.460/62.48	1.600/40.64	1.920/48.3	77			2.06/52.32									
	-124	2x20			2.760/ 70.1	1.900/48.26	2.220/56.	39			2.36/59.94									
	-125	2x25			3.260/ 82.80	2.400/60.96	2.720/69.	09			2.86/72.64									
	-126	2x30	STD	SQ	3.760/ 95.50	2.900/73.66	3.220/81.3	79	.105/2.6	67	3.36/85.34	30µ"/(0.76µm Au 0	VER 50µ"/1.27µm Ni	D					
	-127	2x5	NO	RND	1.260/32.00	.400/10.16	.720/18.29	9	.150/3.8	31	.86/21.84	30 µ	"/0.76µm G>	(T WITH Au FLASH	A					
	-128	2x7	1	t	1.460/37.08	.600/15.24	.920/23.3	7	1		1.06/26.92			1	С					
	-129	2x8			1.560/39.62	.700/17.78	1.020/25.9	91			1.16/29.46				D					
B	-130	2x10			1.760/44.70	.900/22.86	1.220/30.9	99			1.36/34.54				t					В
37.7	-131	2x13			2.060/52.32	1.200/30.48	1.520/38.6	61			1.66/42.16									
	-132	2x17			2.460/62.48	1.600/40.64	1.920/48.	77			2.06/52.32									
	-133	2x20			2.760/70.10	1.900/48.26	2.220/56.	39			2.36/59.94									
	-134	2x25			3.260/82.80	2.400/60.96	2.720/69.	09			2.86/72.64									
Amphenol FCi	-135	2x30	NO		3.760/95.50	2.900/73.66	3.220/81.3	79			3.36/85.34				D					
▲	-136	2x5	STD		1.260/32.00	.400/10.16	.720/18.29	9			.86/21,84				A					
()	-137	2x7	1		1.460/37.08	.600/15.24	.920/23.3	7			1.06/26.92				С					
`~ / [-138	2x8			1.560/39.62	.700/17.78	1.020/25.9	91			1.16/29.46				D					
	-139	2x10			1.760/ 44.70	.900/22.86	1.220/30.9	99			1.36/34.54				1					
d to	-140	2x13			2.060/52.32	1.200/30.48	1.520/38.6	61			1.66/42.16									
NTIAL natior closed	-141	2x17			2.460/62.48	1.600/40.64	1.920/48.	77			2.06/52.32									
n dis Porat	-142	2x20			2.760/70.10	1.900/48.26	2.220/56.	39			2.36/59.94									C
the contract of the contract o	-143	2×25			3.260/82.80	2.400/60.96	2.720/69.	09	,		2.86/72.64									
This document is the property of and embodies CONFIDENTIAL PROPRIETARY information of AFCL. No part of the information shown on this document may be used in any way or disclosed others without the written consent of Amphenol Corporation. © 2020 Amphenol Corporation	66429-144	2x30	STD	RND	3.760/95.50	2.900/73.66	3.220/81.3	79 .1	50/ 3.8	31	3.36/85.34	30 µ	"/0.76µm G>	(T WITH Au FLASH	D	PBT BL	UE			
d emt d in Ami]	mat'l. coo	de	surface / tole	rance p	projection	n produ	ict family		-
of and Cl. N e use ant oi												SEE N	OTE 2&3		6 ISO 1101			QUICKIE		_
erty c f AF(ay b conse tion													odr date DLW 6/7/0		ise specified 0.01/.X±0.3		title		. –	
prope ion o nt rr tten pora											-	V N06-0112	2 LONG 4/18/	06 angles linear .xxx±0		INCH/mm	-	HEADER, QUICK		
the rmat cume e wri												W N07-015	1 WG 07/31,	/07 X*±2* .xxxx±0.		scale 1:1		EA-HORSE,RIGHT		_
nt is `info is do ut th bhend													6 R.B 12/24,		7/9/90		dwg r	no sheet	7 of 20 size	.e
cume TAR) on th withou											-	Y ELX-N-424	54 MK 11/05	/21 engr M.SMYK chr M.SMYK	7/9/90 7/9/90	Ampheno FC		66429	A	4
oPRIE OPRIE own c ters v 2020														appd M.SMYK	7/9/90		type	Product Custom	er Drawing	J
													vision Y							
D										_		index sh	neet 1~20					and Durbustant		
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	PRO	DUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM	A	DIM B		DIM C	DIM D	DIM	Е	TERMINAL PLATING NOTE 19	STYLE	HSG. MAT	TERIAL			
<pre>/~,</pre>	6642	29-145	2x5	LP	RND	1.260/3	32.00	.400/10.16		.720/18.29	.105/ 2.67	.86/21,	84	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni	A	PBT BL	UE			
1.1	1	-146	î		SQ		1	1		t	.105/ 2.67		1	150µ"/3.81µm Sn	t t	1				
		-147			RND						.150/3.81			30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
		-148			SQ						.150/3.81			150µ"/3.81µm Sn						
		-149			SQ						.675/17.15		,	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
z		-150	2×5		SQ	1.260/3	32.00	.400/10.16		.720/18.29	.675/17.15	.86/21,	84	150µ"/3.81µm Sn	A					
		-151	2x7		RND	1.460/3	37.08	.600/15.24		.920/23.37	.105/2.67	1.06/26	5,92	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni	С					
		-152	î		SQ		1	1		t	.105/2.67		1	150µ"/3.81µm Sn	t t					
Z		-153			RND						.150/3.81			30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
		-154			SQ						.150/3.81			150µ"/3.81µm Sn						A
		-155			SQ						.675/17.15		•	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
AFCI		-156	2x7		SQ	1.460/3	37.08	.600/15.24		.920/23.37	.675/17.15	1.06/26	5,92	150µ"/3.81µm Sn	c					
A		-157	2×8		RND	1.560/3	39.62	.700/17.78		1.020/25.91	.105/2.67	1.16/29	9,46	30µ"/0.76µm Au OVER 50µ"/1.27µm Ni	D					
		-158			SQ		1	A		t	.105/2.67		1	150µ"/3.81µm Sn	1					
$\langle - \rangle$		-159			RND						.150/3.81			30µ"/0.76µm Au OVER 50µ"/1.27µm Ni						
`_/		-160			SQ						.150/3.81			150µ″/3.81µm Sn						
-		-161			SQ					•	.675/17.15		,	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
-		-162	2x8		SQ	1.560/3	39.62	.700/17.78		1.020/25.91	.675/17.15	1.16/29	9,46	150µ"/3.81µm Sn						
		-163	2x10		RND	1.760/4	44.70	.900/22.86		1.220/30.99	.105/2.67	1.36/34	4,54	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
		-164	1		SQ		t	t t		t	.105/2.67		1	150µ"/3.81µm Sn						
-		-165			RND						.150/3.81			30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
В		-166			SQ						.150/3.81			150µ"/3.81µm Sn						В
175		-167			SQ					•	.675/17.15		1	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
		-168	2x10		SQ	1.760/	44.70	.900/22,860		1.220/30.99	.675/17.15	1.36/34	4,54	150µ"/3.81µm Sn						
		-169	2x13		RND	2.060/5	52.32	1.200/30.48		1.520/38.61	.105/2.67	1.66/42	2,16	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
		-170	î		SQ		1	t t		t	.105/2.67		1	150µ"/3.81µm Sn						
¥ Ę		-171			RND						.150/3.81			30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
		-172			SQ						.150/3.81			150µ"/3.81µm Sn						
()		-173			SQ		•			Ļ	.675/17.15		ļ	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
`_/		-174	2x13		SQ	2.060/5	52.32	1.200/30.48		1.520/38.61	.675/17.15	1.66/42	2.16	150µ"/3.81µm Sn						
		-175	2x17		RND	2.460/6	52.48	1.600/40.64		1.920/48.77	.105/2.67	2.06/5	2.32	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
and to		-176	1		SQ		1	1			.105/2.67		1	150µ"/3.81µm Sn						
ONFIDENTIAL information or disclosed iorporation.		-177			RND						.150/3.81			30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
NFIDE ar dis Ord		-178			SQ						.150/3.81			150µ"/3.81µm Sn						C
the way c		-179	ļ		SQ		ł			ł	.675/17.15		ł	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
bodie any pheno	6642	29-180	2x17	LP	SQ	2.460/6	52.48	1.600/40.64		1.920/48.77	.675/17.15	2.06/5	2.32	150µ"/3.81µm Sn	D	PBT BL	LUE			
This document is the property of and embodies CC PROPRIETARY information of ACI. No part of the shown on this document may be used in any way others without the written consent of Amphenol CC $\partial (\tilde{O} 2020 \text{ Amphenol Conporation})$														V N06-0112 L0NG 4/18/06 drigies linear	ISO 1101 e specified 01/.X±0.3 05/.xx±0.13 20/.xxx±0.051 S 7/9/90	INCH/mm scale 1:1 Amphence FC	title Si dwg n	et family QUICKIE HEADER, QU EA-HORSE,RIGH o sh 66429 Product Cust	ICKIE IT ANGLE eet 8 of20 siz A	\4 g
D												-	i	index sheet 1~20						
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•	PRC	DUCT NO.	SIZE	LATCH NOTE		PIN SHAPE	DIM	A	DIM B		DIM (0)	DIM	E	TERMINAL PLATING	STYLE	HSG. MATERIAL] '
		100 101	0.00				0.700/	70.10	1 000 (40	0.0	0.000 /5/	6 70	105 (0	67	0.70 /5	0.04	NOTE 19						
	664	429-181	2x20	LP		RND	2.760/	/0.10	1.900/48.:	26	2.220/5	6.39	.105/2.		2.36/5	9.94 •	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni	D	PBT BLUE				
		-182				SQ							.105/2.				150μ"/3.81μm Sn						
∣_ı ⊦		-183				RND							.150/ 3.				30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
A A		-184				SQ							.150/ 3.				150μ"/3.81μm Sn						
		-185	1			SQ	0.700/	70.10	1 000 (48)	00	0.000 /5	0.70	.675/17.		0.70 /5	0.04	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni 150μ"/3.81μm Sn						
6		-186	2x20			SQ	2.760/		1.900/48.		2.220/5		.675/17.		2.36/5								
9		-187 -188	2x25			RND SQ	3.260/8	02.00	2.400/60.	90	2.720/6	9.09	.105/2.		2.86/7	Z.04	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni 150μ"/3.81μm Sn	+ + -					
		-189				RND							.105/2.					+ + -					
ΙÓΑ		-189				SQ							.150/ 3. .150/ 3.				30μ"/0.76μm Au OVER 50μ"/1.27μm Ni 150μ"/3.81μm Sn	+ + -					A
ပ –						SQ																	
<u></u>		-191 -192	2x25			SQ	3.260/	82.8	2.400/60,9	260	2.720/69	0.00	.675/17.		2.86/7	1264	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni 150μ"/3.81μm Sn	+ $+$					
		-192	2x25 2x30			RND	3.760/		2.400/60,9		3.220/81		.105/ 2.		3.36/8		30μ"/0.76μm Au OVER 50μ"/1.27μm Ni	+ $+$					
		-193	2,30			SQ	0.7007	55,5	2.300/73,0	,00	0.220/01		.105/ 2.		1.50/0	,+ 	150μ"/3.81μm Sn	+	+				
/~、 F		-194				RND							.150/ 3.				30μ"/0.76μm Au OVER 50μ"/1.27μm Ni	+	+ + +				
		-196				SQ							.150/ 3.				150μ"/3.81μm Sn						
		-197				SQ							.675/17.				30μ"/0.76μm Au OVER 50μ"/1.27μm Ni						
-		-198	₽ 2x30			4	3.760/	95.50	¥ 2.900/73.6	36	3.220/81	79	.675/17.		3.36/85	<u>*</u> 5 34	150μ"/3.81μm Sn	D					
-		-199	2x5				1.260/3		.400/10.16		.720/18.2		.105/ 2.		.86/2		30μ ["] /0.76μm Au OVER 50μ ["] /1.27μm Ni	A					
-		-200	2x7				1.460/3		.600/15.24		.920/23.3		1100/ 21		1.06/2		*	c					
-		-201	2×8				1.560/3		.700/17.78		1.020/25				1.16/2			D					
В		-202	2×10				1.760/4		.900/22.86		1.220/30				1.36/3			1					В
3		-203	2x13				, 2.060/5		1.200/30.4		1.520/38				1.66/4								
		-204	2x17				2.460/6		, 1.600/40.6		1.920/48				2.06/5								
		-205	2×20				2.760/7		1.900/48.2		2.220/56				2.36/5								
		-206	2x25			,	3.260/8		2.400/60.9		2.720/69				2.86/7								
		-207	2x30			SQ	3.760/9	5.50	2.900/73.6	66	3.220/81	.79	.105/ 2.	67	3.36/8	5.34	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni	D					
< <		-208	2x5			RND	1.260/3	2.00	.400/10.16		.720/18.2	29	.150/ 3.	81	.86/2	1.84	30μ"/0.76μm GXT WITH Au FLASH	A					
		-209	2x7			ł	1.460/3	7.08	.600/15.24		.920/23.3	37	1		1.06/2	6.92	1	С					
`~ / [-210	2x8				1.560/3	9.62	.700/17.78	3	1.020/25	.91			1.16/29	.46		D					
		-211	2x10				1.760/4	4.70	.900/22.86	6	1.220/30	.99			1.36/34	1.54							
d to		-212	2x13				2.060/5	2.32	1.200/30.4	-8	1.520/38	.61			1.66/42	2.16							
VTIAL natior closec ion.		-213	2x17				2.460/6	2.48	1.600/40.6	4	1.920/48	.77			2.06/52	2.32							
ONFIDENTIAL a information or disclosed iorporation.		-214	2×20				2.760/7	'0.10	1.900/48.2	:6	2.220/56	.39			2.36/59	9.94							С
s CON the i vay o		-215	2x25				3.260/	82.80	2.400/60.9	96	2.720/69	.09			2.86/72	2.64							
nt of any v ohenc	664	429-216	2×30	LP		RND	3.760/9	5.50	2.900/73.6	66	3.220/81	.79	.150/ 3,	.81	3.36/85	5.34	30μ"/0.76μm GXT WITH Au FLASH	D	PBT BLUE				
This document is the property of and embodies CC PROPRIETARY information of AFCI. No part of the shown on this document may be used in any way others without the written consent of Amphenol CC © 2020 Amphenol Corporation																Itr T W X Y	SEE NOTE 2&3 ISO 1302 ISO 40 ' ecn no dr date tolerances unless otherwith V01379 DLW 6/7/00 angles Inear .xxt N06-0112 L0NG 4/18/06 angles Inear .xxt N07-0151 WG 07/31/07 X*±2' .xxt .xxt N08-0276 R.B 12/24/08 dr J.W.BAIR	6 ISO 1101 ise specified 0.01/.X±0.3 .005/.xx±0.13 0020/.xxx±0.051 s 7/9/90	Amphenol FCi	QUI	RIGHT ANG sheet 9 c 29	of20 size A4	-
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						20	, <u> </u>				- T	1	<u>_</u>		
	PRODUCT NO.	SIZE	LATCHES NOTE 9		DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL F NOTE		STYLE	HSG MATERIAL		
	66429-217	2x5	NO	RND	1.260/32.00	.400/10.16	.720/18.29	.105/ 2.67	.86/21.84	30µ"/0.76µm GX	T WITH Au FLASH	А	PBT BLUE		
`~ /	-218	2x7	Î	1	1.460/37.08	.600/15.24	.920/23.37	1	1.06/26.92			С			
	-219	2x8			1.560/39.62	.700/17.78	1.020/25.91		1.16/29.46			D			
	-220	2x10			1.760/44.70	.900/22.86	1.220/30.99		1.36/34.54			1 1			
	-221	2×13			2.060/52.32	1.200/30.48	1.520/38.61		1.66/42.16						
z	-222	2×17			2.460/62.48	1.600/40.64	1.920/48.77		2.06/52.32						
	-223	2×20			2.760/70.10	1.900/48.26	2.220/56.39		2.36/59.94						
	-224	2x25			3.260/82.80	2.400/60.96	2.720/69.09		2.86/72.64						
	-225	2x30		RND	3.760/95.50	2.900/73.66	3.220/81.79	.105/ 2.67	3.36/85.34			D			
I 8 –	-226	2x5		SQ	1.260/32.00	.400/10.16	.720/18.29	.675/17.15	.86/21.84			A			
	-227	2x7			1.460/37.08	.600/15.24	.920/23.37	†	1.06/26.92			С			
ц	-228	2×8			1.560/39.62	.700/17.78	1.020/25.91		1.16/29.46			D	ļ		
⋖	-229	2x10			1.760/44.70	.900/22.86	1.220/30.99		1.36/34.54			1	ļ	_	
	-230	2x13			2.060/52.32	1.200/30.48	1.520/38.61		1.66/42.16					_	
	-231	2x17			2.460/62.48	1.600/40.64	1.920/48.77		2.06/52.32					_	
	-232	2×20			2.760/70.10	1.900/48.26	2.220/56.39		2.36/59.94						
-	-233	2x25	+		3.260/ 82,8	2.400/60.96	2.720/69.09	+	2.86/72.64			+ +		_	
-	-234	2x30	NO	SQ	3.760/ 95,5	2.900/73.66	3.220/81.79	.675/17.15				D			
-	-235	2x5	STD	RND	1.260/ 32	.400/10.16	.720/18.29	.105/ 2.67				A			
-	-236	2×7			1.460/37,08	.600/15.24	.920/23.37		1.06/26.92			С			
в	-237	2x8			1.560/39,62	.700/17.78	1.020/25.91		1.16/29.46			D		_	В
	-238	2x10			1.760/ 44,7	.900/22.86	1.220/30.99		1.36/34.54						
	-239	2x13 2x17			2.060/52,32 2.460/62,48	1.200/30.48	1.520/38.61		1.66/42.16					_	
	-240	2x17 2x20			2.760/ 70,1	1.600/40.64	2.220/56.39		2.36/59.94						
	-242	2x20			3.260/ 82,8	2.400/60.96	2.720/69.09		2.86/72.64					_	
	-243	2x23		RND	3.760/ 95,5	2.900/73.66	3.220/81.79	.105/ 2.67				- 1 D			
	-244	2x50		SQ	1.260/ 32	.400/10.16	.720/18,29	.675/17.15				A		_	
/~, -	-245	2x7		1	1.460/37,08	.600/15.24	.920/23.37	1	1.06/26.92			С		_	
	-246	2x8			1.560/39,62	.700/17.78	1.020/25.91		1.16/29.46			D		_	
-	-247	2x0 2x10			1.760/ 44,7	.900/22.86	1.220/30.99		1.36/34.54					-	
to and	-248	2x13			2.060/52,32	1.200/30.48	1.520/38.61		1.66/42.16					-	
ation losed Dn.	-249	2x17			2.460/62,48	1.600/40.64	1.920/48.77		2.06/52.32				<u>† </u>	-	
disc.	-250	2x20			2.760/ 70.10	1.900/48.26	2.220/56.39		2.36/59.94			+			С
CON Corp Corp	-251	2x25			3.260/82.80	2.400/60.96	2.720/69.09		2.86/72.64						
odies t of any w henol	66429-252	2x30	STD	SQ	3.760/95.50	2.900/73.66	3.220/81.79	.675/17,15		30µ"/0.76µm GX	T WITH AU FLASH	D	PBT BLUE	7	
This document is the property of and embodies CONFIDENTIAL PROPRIETARY information of AFG. No part of the information shown on this document may be used in any way or disclosed others without the written consent of Amphenol Conportion.										mat'l. code SEE NOTE 2&3 Itr ecn no dr date T V01379 DLW 6/7/0 V N06-0112 LONG 4/18/0 W N07-0151 WG 07/31/ X N08-0276 R.B 12/24/ Y ELX-N-42454 MK 11/05/ Sheet revision Y	ISO 1302 V ISO tolerances unless oth angles Innear 707 X*±2*	b) 406 ISO 110' erwise specifie xxt0.01/X±0.3 xxt0.005/.xx±0.03 xxt0.0020/.xxx±0.02 7/9/90 7/9/90 7/9/90 7/9/90 7/9/90 7/9/90 7/9/90	MCH/mm sscale 1:1	roduct family QUICKIE HEADER, QUICKIE SEA-HORSE,RIGHT ANGLE wg no sheet10 of2 66429 ype Product Customer Dro	Osize A4 wing
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	T			<u>' </u>	· · ·	2 3	, <u> </u>								4		1	5			6	, _
	PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B	DIM	ИС	DIM [)	DIM E		TER	MINAL F NOTE	PLATING 19	STYLE	HSG MA	TERIAL				
/~, [66429-253	2x5	LP	RND	1.260/32.00	.400/10.16	.720	/18.29	.105/2	2.67	.86/21.84	3	i0µ"/0.76	SµM GX	T WITH Au FLASH	A	PBT B	LUE				
	-254	2x7	1	t	1.460/37.08	.600/15.24	.920	/23.37		1	1.06/26.92	2		1		С						
	-255	2x8			1.560/39.62	.700/17.78	1.02	0/25.91			1.16/29.46	5				D						
	-256	2x10			1.760/44.70	.900/22.86	1.22	0/30.99			1.36/34.54	1				1						
	-257	2x13			2.060/52.32	1.200/30.48	1.52	0/38.61			1.66/42.16	5										
	-258	2x17			2.460/62.48	1.600/40.64	1.92	0/48.77			2.06/52.3	2										
<u> </u>	-259	2x20			2.760/70.10	1.900/48.26	_	0/56.39			2.36/59.9	4										
	-260	2x25			3.260/82.80	2.400/60.96		20/69.09			2.86/72.6											
Ž	-261	2x30		RND	3.760/95.50	2.900/73.66	3.22	20/81.79	.105/2	2.67	3.36/85.3	4				D						
CONFIDENTIAL	-262	2×5		SQ	1.260/32.00	.400/10.16	_	/18.29	.675/1		.86/21.84					A						A
	-263	2x7		t	1.460/37.08	.600/15.24	.920	/23.37		1	1.06/26.92	2				С						
AFCI	-264	2×8			1.560/39.62	.700/17.78	1.02	0/25.91			1.16/29.46					D						
 	-265	2×10			1.760/44.70	.900/22.86	1.22	0/30.99			1.36/34.54					1						
	-266	2x13			2.060/52.32	1.200/30.48	1.52	0/38.61			1.66/42.16	;										
\bigcirc	-267	2x17			2.460/62.48	1.600/40.64	1.92	0/48.77			2.06/52.3	2										
	-268	2x20			2.760/70.10	1.900/48.26	2.22	20/56.39			2.36/59.9	4										
	-269	2x25			3.260/82.80	2.400/60.96	2.72	20/69.09			2.86/72.6	4										
	-270	2×30	LP	SQ	3.760/95.50	2.900/73.66	3.22	20/81.79	.675/1	7.15	3.36/85.3	4 3	i0µ"/0.76	δμM GX	T WITH Au FLASH	D						
	-271	2x5	NO	RND	1.260/32.00	.400/10.16	.720	/18.29	.105/	2.67	.86/21.84	15,	u"/0.387	5μM GX	T 50µ"/1.27µm Ni	A						
	-272	2x7	t	t	1.460/37.08	.600/15.24	.920	/23.37		1	1.06/26.92	2		Ť		С						
	-273	2x8			1.560/39.62	.700/17.78	1.02	0/25.91			1.16/29.46	;				D						
В	-274	2x10			1.760/44.70	.900/22.86	1.22	0/30.99			1.36/34.54	4				1						В
37.7	-275	2x13			2.060/52.32	1.200/30.48	1.52	0/38.61			1.66/42.16	5										
	-276	2x17			2.460/62.48	1.600/40.64	1.92	0/48.77			2.06/52.3	2										
	-277	2x20			2.760/70.10	1.900/48.26	2.22	20/56.39			2.36/59.9	4										
	-278	2x25			3.260/82.80	2.400/60.96	2.72	20/69.09			2.86/72.6	4										
Amphenol FCi	-279	2×30			3.760/95.50	2.900/73.66	3.22	20/81.79	.105/	2.67	3.36/85.3	4				D						
	-280	2x5			1.260/32.00	.400/10.16	.720	/18.29	.150/	3.81	.86/21.84					A						
	-281	2x7			1.460/37.08	.600/15.24)/23.37		•	1.06/26.92	2				С						
`~ /	-282	2×8			1.560/39.62	.700/17.78	1.02	0/25.91			1.16/29.46	;				D						
	-283	2x10			1.760/44.70	.900/22.86		0/30.99			1.36/34.54	1										
d to	-284	2x13			2.060/52.32	1.200/30.48	1.52	0/38.61			1.66/42.16	5										
conFIDENTIAL e information or disclosed corporation.	-285	2x17			2.460/62.48	1.600/40.64	1.92	0/48.77			2.06/52.3	2										
The second secon	-286	2×20			1 · · · · ·	1.900/48.26		20/56.39			2.36/59.9	4										C
the tor	-287	2x25	•		3.260/82.80	2.400/60.96	2.72	20/69.09			2.86/72.6	4										
any v any v	66429-288	2×30	NO	RND	3.760/95.50	2.900/73.66	3.22	20/81.79	.150/	3.81	3.36/85.3	4 15,	µ"/0.387	6µM G⊁	(T 50μ"/1.27μm Ni	D	PBT B	LUE				
This document is the property of and embodies CC PROPRIETARY information of AFCI. No part of the shown on this document may be used in any way others without the written consent of Amphenol CC 2020 Amphenol Corporation												mat'l.	code		surface / toler	ance p	projection	produ	ct family			-
of an CI. P ento													NOTE :		ISO 1302 V ISO 406		⊕-⊖		QL	JICKIE		_
erty of AF of AF nay b cons tion													n no dr 1379 DLW		tolerances unless otherwis	e specified .01/.X±0.3		title				
prop ion c ent rr tten rpora												V N06	-0112 LONG	4/18/06			INCH/mm			, QUICKIE		
the prmat cume e wri ol Co												W N07	-0151 WG	07/31/07	7 X*±2* .xxxx±0.00		scale 1:1		EA-HORSI			
nt is is do ut th phen													-0276 R.B			7/9/90	Amphana	dwg r	10	sheet 1	1 of 20 size	
ETARY ETARY on th withou												Y ELX-N	-42454 MK	11/05/2	engr M.SMYK chr M.SMYK	7/9/90 7/9/90	Ampheno FC		664	429	A4	1
is do OPRIE own (2020															appd M.SMYK	7/9/90		type	Product	Customer	Drawing	1
												sheet	revision			-						
D				4								index	sheet	1~20			STATUS			Drinted	un 20, 28	
f	form: A3-2016-02-24			11		2				3					4 PDS: Rev :Y		STATU	ogreiea	seu	Printed: J	un 30, 20	~~

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•	PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B	DIM C	DIM	D	DIM E		AL PLATING	STYLE	HSG N	IATERIAL		
		0.5			1.000 (70.00	100 /10 10	700 (10 00	075 /4	7 4 5	00 (01 01		IOTE 19	<u> </u>		DUUE	_	
	66429-289	2x5	NO	SQ	1.260/32.00	.400/10.16	.720/18.29	.675/1	/.15	.86/21.84	15µ /0.38µm A	u OVER 50μ"/1.27μm Ni	-	PBI	BLUE	-	
~ /	-290	2x7		[1.460/37.08	.600/15.24	.920/23.37			1.06/26.92			С			-	
	-291	2x8			1.560/39.62	.700/17.78	1.020/25.91			1.16/29.46			D			_	
A I	-292	2x10			1.760/44.70	.900/22.86	1.220/30.99			1.36/34.54			<u> </u>			_	
E	-293	2x13			2.060/52.32	1.200/30.48	1.520/38.61			1.66/42.16						_	
Z	-294	2x17			2.460/62.48	1.600/40.64	1.920/48.77			2.06/52.32						_	
	-295	2x20			2.760/70.10	1.900/48.26	2.220/56.39			2.36/59.94						_	
CONFIDENTIAL	-296	2x25	+	+	3.260/82.80	2.400/60.96	2.720/69.09	075 (1		2.86/72.64			+			_	
δ _Δ	-297	2x30	NO	SQ	3.760/95.50	2.900/73.66	3.220/81.79	.675/1		3.36/85.34			D			_	A
ŭ –	-298	2x5	STD	RND	1.260/32.00	.400/10.16	.720/18.29	.105/	2.67	.86/21.84			A			_	<u> </u>
AFCI	-299	2x7	1		1.460/37.08	.600/15.24	.920/23.37			1.06/26.92			C			_	
Ľ,	-300	2×8			1.560/39.62	.700/17.78	1.020/25.91			1.16/29.46			D			_	
4	-301	2x10			1.760/44.70	.900/22.86	1.220/30.99			1.36/34.54			<u>↓ </u>			4	
	-302	2x13			2.060/52.32	1.200/30.48	1.520/38.61			1.66/42.16						_	
\bigcirc	-303	2x17			2.460/62.48	1.600/40.64	1.920/48.77			2.06/52.32						_	
	-304	2x20			2.760/70.10	1.900/48.26	2.220/56.39			2.36/59.94						_	
	-305	2x25			3.260/82.80	2.400/60.96	2.720/69.09	105 (0	07	2.86/72.64			+			_	
	-306	2x30			3.760/95.50	2.900/73.66	3.220/81.79	.105/2		3.36/85.34			D			_	
	-307	2x5			1.260/32.00	.400/10.16	.720/18.29	.150/3	.81	.86/21.84			A			_	
	-308	2x7			1.460/37.08	.600/15.24	.920/23.37			1.06/26.92			С			_	
в	-309	2×8			1.560/39.62	.700/17.78	1.020/25.91			1.16/29.46			D			_	В
	-310	2x10			1.760/44.70	.900/22.86	1.220/30.99			1.36/34.54			+ 1-			_	
	-311	2x13			2.060/52.32	1.200/30.48	1.520/38.61			1.66/42.16						-	
	-312	2x17			2.460/62.48	1.600/40.64	1.920/48.77			2.06/52.32						_	
	-313	2x20			2.760/70.10	1.900/48.26	2.220/56.39			2.36/59.94						-	
Amphenol FCi	-314	2x25		-	3.260/82.80	2.400/60.96	2.720/69.09	450 /7	01	2.86/72.64			+			-	
	-315	2x30		RND	3.760/95.50	2.900/73.66	3.220/81.79	.150/3		3.36/85.34			D			-	
	-316	2x5		SQ	1.260/32.00	.400/10.16	.720/18.29	.675/1	/.15	.86/21.84			A			-	
\bigcirc	-317	2x7			1.460/37.08	.600/15.24	.920/23.37			1.06/26.92			C D			-	
-	-318	2x8			1.560/39.62	.700/17.78	1.020/25.91			1.16/29.46						-	
to and		2x10			1.760/44.70	.900/22.86	1.220/30.99			1.36/34.54						-	
AL al tion i.	- 320	2x13			2.060/52.32	1.200/30.48	1.520/38.61			1.66/42.16			+ $+$			-	
CONFIDENTIAL C	-321	2x17 2x20			· · ·	1.600/40.64	1.920/48.77 2.220/56.39			2.06/52.32			+ $+$			-	С
Corpoi	-323	2x20 2x25			3.260/82.80	2.400/60.96	2.720/56.39			2.36/59.94			+ $+$		+	-	F
This document is the property of and embodies CC PROPRIETARY information of AFCI. No part of the shown on this document may be used in any way others without the written consent of Amphenol CC © 2020 Amphenol Corporation	66429-324	2x25 2x30	STD	 SQ	3.760/95.50	2.400/60.96	3.220/89.09	.675/1	7 1 5	3.36/85.34	15" /0.38	 νμονεκ 50μ"/1.27μm Ni	D	PRT	BLUE	-	
emboo part in an tmphe	00429-324	2x30	310	50	3.700733.30	2.900/73.00	3.220/01.79	.07571	7.10	· · ·			-	_			
No No sed i										m	nat'l. code SEE NOTE 2&3	surface toleran 3 ISO 1302 ISO 406 IS	·	1	product	family QUICKIE	
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pert) of / may n cor ratior										-	T V01379 DLW 6,	/7/00 .xx±0.01/.	(10.7	CH/mm	1	HEADER, QUICKIE	
e pro ation nent vritte Corpo											/ N06-0112 LONG 4/	10/00 11110 01	xx±0.13			-HORSE, RIGHT ANGLE	
is th form docur the v											V N07-0151 WG 07, (N08-0276 R.B 12/		xxx±0.051 SCC 9/90	ale 1:1	dwg no		Dsize
nent RY ir this nout mphe											(ELX-N-42454 MK 11,			nphenol			
docun RIETA on s with												chr M.SMYK 7/		nphenol FCi		66429	A4
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	PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B		DIM C	DIM	D	DIM E		TERM	NOTE	_ATING 9	STYLE	HSG MATERIAL				
/~, [66429-325	2x5	LP	RND	1.260/32.00	.400/10.16	.720)/18.29	.105/ :	2.67	.86/21.84	15µ"/	′0.38µm	Au OVE	R 50µ"/1.27µm Ni	i A	PBT BLUE				
	-326	2x7	1	1	1.460/37.08	.600/15.24	.920)/23.37		1	1.06/26.92			t		С	ţ.				
	-327	2x8			1.560/39.62	.700/17.78	1.02	20/25.91			1.16/29.46					D					
F	-328	2x10			1.760/44.70	.900/22.86	1.22	20/30.99			1.36/34.54					† †					
	-329	2x13			2.060/52.32	1.200/30.48	1.52	20/38.61			1.66/42.16										
z	-330	2x17			2.460/62.48	1.600/40.64	1.92	20/48.77			2.06/52.32										
Ш	-331	2x20			2.760/70.10	1.900/48.26	2.22	20/56.39			2.36/59.94										
	-332	2x25			3.260/82.80	2.400/60.96	2.72	20/69.09		,	2.86/72.64										
Z	-333	2x30			3.760/95.50	2.900/73.66	3.22	20/81.79	.105/ :	2.67	3.36/85.34					D					
	-334	2x5			1.260/32.00	.400/10.16	.720)/18.29	.150/ 3	3.81	.86/21.84					A					
i i i	-335	2x7			1.460/37.08	.600/15.24	.920)/23.37		1	1.06/26.92					С					
AFCI	-336	2x8			1.560/39.62	.700/17.78	1.02	20/25.91			1.16/29.46					D					
⋖	-337	2x10			1.760/44.70	.900/22.86	1.22	20/30.99			1.36/34.54										
	-338	2x13			2.060/52.32	1.200/30.48	1.52	20/38.61			1.66/42.16										
	-339	2x17			2.460/62.48	1.600/40.64	1.92	20/48.77			2.06/52.32										
`_/	-340	2x20			2.760/70.10	1.900/48.26	2.22	20/56.39			2.36/59.94										
	-341	2x25		↓	3.260/82.80	2.400/60.96	2.72	20/69.09			2.86/72.64										
	-342	2x30		RND	3.760/95.50	2.900/73.66	3.22	20/81.79	.150/3.	.81	3.36/85.34					D					
	-343	2x5		SQ	1.260/32.00	.400/10.16	.720	0/18.29	.675/1	7.15	.86/21.84					A					
	-344	2x7			1.460/37.08	.600/15.24	.920)/23.37		1	1.06/26.92	_				С					
	-345	2×8			1.560/39.62	.700/17.78	1.02	20/25.91			1.16/29.46	_				D					
	-346	2x10			1.760/44.70	.900/22.86		20/30.99			1.36/34.54							_			В
	-347	2×13			2.060/52.32	1.200/30.48	-	20/38.61			1.66/42.16	_						_			
	-348	2x17			2.460/62.48	1.600/40.64	-	20/48.77			2.06/52.32	_						_			
	-349	2x20			2.760/70.10	1.900/48.26		20/56.39			2.36/59.94	_						_			
	-350	2x25	ł	+	3.260/82.80	2.400/60.96	_	20/69.09		•	2.86/72.64							_			
Amphenol FCi	-351	2x30	LP	SQ	3.760/95.50	2.900/73.66	3.22	20/81.79	.675/1		3.36/85.34	15µ"/	′0.38µm	Au OVE	R 50µ"/1.27µm Ni	i D		_			
	-352							UNA	VAILABLE									_			
	-353																	_			
-	-354																	_			
to du	- 355																	_			
AL ar tion t:	-356																	-			
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This document is the property of and embodies CONFIDENTIAL PROPRIETARY information of AFCI. No part of the information shown on this document may be used in any way or disclosed others without the written consent of Amphenol Corporation.	66429-360							LIND									PBT BLUE	-			
mbod in an mphe	00429-300							0117			г	. 1.									
No No Sed i												mat'l. c SEE	ode NOTE 2	2803	//	erance 06 ISO 110	1' Z 1'	roduct famil	y QUICKIE		
AFCI. be u											-	Itr ecn			tolerances unless otherw			itle			-
opert may may oratio											-	T V013	579 DLW	6/7/00	Hanalesi	±0.01/.X±0.3	INCH/mm	HEADE	R, QUICKIE	-	
ne pre ment writte Corpo												V N06-0 W N07-0	0112 LONG 0151 WG	4/18/06		0.005/.xx±0.13	scale 1:1		SE,RIGHT A		
is the docu the enol											-		1276 R.B			7/9/90		lwg no		3 of 20 size	e
This the second												Y ELX-N-			engr M.SMYK	7/9/90	Amphenol FCi	5	6429	A4	
docur RIETA s wit 220 A											-				chr M.SMYK	7/9/90	FCi				
This PROP showi other 0 20											ŀ	sheet	revision	Y	appd M.SMYK	7/9/90		ype Produc		Urawing	
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•	PRODUCT NC	. SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B		DIM C	DIM D	DIN	1 E		SG MATERIAL		7
	66429-361		NOTE 3	0					 ′A'ILABL			NOTE 19	BT BLUE		
	-362	2x5	NO	RND	1.260/32.00	.400/10.1	16	.720/18.29	.105/ 2.67		21.84				
	-363		NO	RND	1.200/32.00	.400/10.1	10	.720/10.29	103/ 2.07	.007.	1.04	15μ"/0.38μm Au OVER 50μ"/1.27μm Ni			
∣ ∣	-364		NO	RND								30μ [°] /0.76μm GXT WITH Au FLASH			
⊴	-365		NO	SQ						_		150µ"/3.81µm Sn			
	-366		STD	RND								30μ [°] /0.76μm Au OVER 50μ [°] /1.27μm Ni			
Ē.	-367		STD	RND								15μ [°] /0.38μm Au OVER 50μ [°] /1.27μm Ni			
	-368	_	STD	RND						-		30μ"/0.76μm GXT WITH Au FLASH			
Ľ Ž	-369	_	STD	SQ								150µ"/3.81µm Sn			
O A	-370		LP	RND								30μ [°] /0.76μm Au OVER 50μ [°] /1.27μm Ni			А
	-371		LP	RND								15μ"/0.38μm Au OVER 50μ"/1.27μm Ni			
	-372		LP	RND						-	1	30μ"/0.76μm GXT WITH Au FLASH			
Ā	-373		LP	SQ					.105/ 2.67			150µ"/3.81µm Sn			
	-374		NO	RND					.150/ 3.81		1	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	-375		NO	RND					t t			15μ"/0.38μm Au OVER 50μ"/1.27μm Ni			
()	-376		NO	RND								30μ"/0.76μm GXT WITH Au FLASH			
	-377		NO	SQ								150µ"/3.81µm Sn			
	-378		STD	RND								30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	-379		STD	RND								15µ"/0.38µm Au OVER 50µ"/1.27µm Ni			
	-380		STD	RND								30μ"/0.76μm GXT WITH Au FLASH			
	- 381		STD	SQ								150µ"/3.81µm Sn			
B	- 382		LP	RND								30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			В
	- 383		LP	RND								15μ"/0.38μm Au OVER 50μ"/1.27μm Ni			
	- 384		LP	RND								30μ"/0.76μm GXT WITH Au FLASH			
	- 385		LP	SQ					.150/3.81			150µ"/3.81µm Sn			
	- 386		NO	SQ					.675/17.15			30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
	- 387	_	NO	ļ î					1			15μ"/0.38μm Au OVER 50μ"/1.27μm Ni			
	- 388		NO									30μ"/0.76μm GXT WITH Au FLASH			
\bigcirc	- 389		NO									150μ"/3.81μm Sn			
	- 390		STD									30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			
to and	- 391		STD									15μ"/0.38μm Au OVER 50μ"/1.27μm Ni			
IAL at tion	-392		STD									30µ"/0.76µm GXT WITH Au FLASH 150µ"/3.81µm Sn			
DENTI orma disclo	- 393		LP								+	30μ"/0.76μm Au OVER 50μ"/1.27μm Ni			С
This document is the property of and embodies CONFIDENTIAL PROPRIETARY information of AFCI. No part of the information shown on this document may be used in any way or disclosed others without the written consent of Amphenol Corporation.	-394	+	LP								+	15μ [°] /0.38μm Au OVER 50μ [°] /1.27μm Ni			
dies (of th y way	66429-396	2x5		sq.	1.260/32.00	.400/10.1	16	.720/18.29	.675/17.15	86/	¥ 21.84		BT BLUE		
emboo part Amphe	00+23 330	2.45		50	1.200/ 32.00	.+00/10.1		.720/10.23		1.007					
and No Used														uct family QUICKIE	
y of AFCI. be i nsent												tr ecn no dr date tolerances unless otherwise specified Ψ)- 🕂 🛛 title	quinte	-
opert n of may en co oratio												T V01379 DLW 6/7/00 angles	H/mm	HEADER, QUICKIE	
he pr matio writt											ŀ	V N06-0112 LONG 4/18/06 Offsets linear .xxx±0.005/.xx±0.13 W N07-0151 WG 07/31/07 X*±2* .xxx±0.002/.xxx±0.055 Scale		SEA-HORSE,RIGHT ANGLE	
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ment ARY this Amph												Y ELX-N-42454 MK 11/05/21 engr M.SMYK 7/9/90 Amp	FCi	66429 A	44
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	PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PL/ NOTE 19		HSG MATERIAL		
/~, [66429-397	2x5	LP	SQ	1.260/32.00	.400/10.16	.720/18.29	.675/17.15	.86/21.84	150µ"/3.81µ	um Sn B	PBT BLUE		
	- 398	2x10	66258-001	RND	1.760/44.70	.900/22.86	1.220/30.99	.105/2.67	1.36/34.54	30µ"/0.76µm Au OVEF	R 50µ"/1.27µm Ni D	t t		
	-399	2x5	NO	SQ	1.260/32.00	.400/10.16	.720/18.29	.105/2.67	.86/21.84	15µ"/0.38µm Au OVEF	R 50µ"/1.27µm Ni A			
	-400	1	STD	1 I	1	Î	1	.105/2.67	1	1	· · · · · · · · · · · · · · · · · · ·			
	-401		LP					.105/2.67						
z i	-402		NO					.150/3.81						
Щ Щ	-403		STD					.150/3.81					-	
	-404		LP					.150/3.81			A			
Ž	-405		NO					.150/3.81			В			
<u> </u>	-406		STD					.150/3.81			1			A
	-407		LP					.150/3.81						
	-408		NO					.150/3.81					1	
A	-409		STD					.150/3.81					1	
	-410	2×5	LP		1.260/32.00	.400/10.16	.720/18.29	.150/3.81	.86/21.84		B		1	
$\langle - \rangle$	-411	2x7	NO		1.460/37.08	.600/15.24	.920/23.37	.105/2.67	1.06/26.92		С		1	
\bigcirc	-412	1	STD		1	t t	t t	.105/2.67	1		† †		1	
	-413		LP					.105/2.67						
	-414		NO					.150/3.81						
	-415		STD			*		.150/3.81					-	
	-416	2x7	LP		1.460/37.08	.600/15.24	.920/23.37	.150/3.81	1.06/26.92		C		-	
	-417	2x8	NO		1.560/39.62	.700/17.78	1.020/25.91	.105/2.67	1.16/29.46		Ð		-	
В	-418	t	STD		1	1	1 t	.105/2.67	1 t		Ť.		В	В
37.	-419		LP					.105/2.67						
	-420		NO					.150/3.81						
	-421		STD			*		.150/3.81						
	-422	2x8	LP		1.560/39.62	.700/17.78	1.020/25.91	.150/3.81	1.16/29.46					
3	-423	2x10	NO		1.760/44.70	.900/22.86	1.220/30.99	.105/2.67	1.36/34.54					
< <	-424	t	STD		1	t t	1 t	.105/2.67	t t				-	
\bigcirc	-425		LP					.105/2.67					-	
`~ /	-426		NO					.150/3.81					-	
	-427		STD			*		.150/3.81					-	
to and	-428	2x10	LP		1.760/44.70	.900/22.86	1.220/30.99	.150/3.81	1.36/34.54				1	
4TIAL lation losed ion.	-429	2x13	NO		2.060/52.32	1.200/30.48	1.520/38.61	.105/2.67	1.66/42.16				1	
Dorati	-430	Î	STD			ţ	1	.105/2.67	1					С
the i dy of Corp	-431		LP			Ļ		.105/2.67					1	
odies t of any w henol	66429-432	2x13	NO	SQ	2.060/55.32	1.200/30.48	1.520/38.61	.150/3.81	1.66/42.16	15µ"/0.38µm Au OVEF	R 50µ"/1.27µm Ni D	PBT BLUE		
This document is the property of and embodies CONFIDENTIAL PROPRIETARY information of AFCI. No part of the information shown on this document may be used in any way or disclosed others without the written consent of Amphenol Corporation.										SEE NOTE 2&3 1 tr ecn no dr date t T V01379 DLW 6/7/00 0 V N06-0112 L0N6 4/18/06 0 W N07-0151 WG 07/31/07 X N08-0276 R.B 12/24/08 0 Y ELX-N-42454 MK 11/05/21 e 0 0 sheet revision Y E 0 0 0	ISO 1302 ISO 406 ISO 1101 tolerances unless otherwise specified angles	title	HEADER, QUICKIE SEA-HORSE,RIGHT ANGLE no sheet15 of 20 size 66429 A4 Product Customer Drawing	D
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	PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN Shape		1 A	DIM B	D	IM C	DIM D	DIM	E	TERMINAL PLATING NOTE 19	STYLE	HSG MA	TERIAL		
	66429-433	2x13	STD	SQ	2.060/	′52.32	1.200/30.48	1.520)/38.61	.150/3.81	1.66/4	12.16	15μ"/.38μm Au OVER 50μ"/1.27μm Ni	Ð	PBT E	BLUE		
`~ / [-434	2x13	LP		2.060/	′52.32	1.200/30.48	1.520)/38.61	.150/3.81	1.66/4	12.16	†					
	-435	2x17	NO		2.460/	62.48	1.600/40.64	1.920)/48.77	.105/2.67	2.06/5	52.32						
	-436	1	STD			1			1	.105/2.67		1						
	-437		LP							.105/2.67								
Ż	-438		NO							.150/3.81								
	-439		STD			ł	+		ł	.150/3.81		•						
	-440	2x17	LP		2.460/	62.48	1.600/40.64	1.920)/48.77	.150/3.81	2.06/5	52.32						
	-441	2x20	NO		2.760/	′70.10	1.900/48.26	2.220	0/56.39	.105/2.67	2.36/5	59.94						
	-442		STD			1				.105/2.67		1						A
- -	-443		LP							.105/2.67								
Ŭ L	-444		NO							.150/3.81		_						
< <	-445	ł	STD		-	ł	ł		ł	.150/3.81		ł						
	-446	2x20	LP		2.760/		1.900/48.26		0/56.39	.150/3.81	2.36/5							
	-447	2x25	NO		3.260/	′82.80	2.400/60.96	2.72	0/69.09	.105/2.67	2.86/7	72.64						
	-448		STD			1			1	.105/2.67		1						
	-449		LP		_					.105/2.67	_							
	-450		NO							.150/3.81								
	- 451	+	STD			*	•		•	.150/3.81		ł						
	-452	2x25	LP		3.260/		2.400/60.96		0/69.09	.150/3.81	2.86/7							
в⊢	-453	2x30	NO		3.760/	95.50	2.900/73.66	3.220)/81.79	.105/2.67	3.36/8	35.34						В
	-454		STD LP			[]			_	.105/2.67								
	-455		LP NO							.105/2.67								
	-456		STD							.150/3.81								
	-457	↓ 2x30	LP	SQ	3.760/	+ (05.50	2.900/73.66	3 2 2 2)∕81.79	.150/3.81	3.36/8							
Amphenol FCi	-459	2x30 2x12	NO	RND	· · ·		1.100/27.94)/36.07	.150/3.81	1.56/3							
A	-460	2X12	STD		1.3007	49.00	1.100/27.94	1.420	1/ 50.07	1.100/2.07	1.50/5	19.02						
	-461		LP										μ 15μ"/.38μm Au OVER 50μ"/1.27μm Ni					
	-462		NO		_								30μ"/.76μm Au OVER 50μ"/1.27μm N					
	-463		STD		-			1				1	30μ ⁻ /.76μm Au OVER 50μ ⁻ /1.27μm N 30μ ⁻ /.76μm Au OVER 50μ ⁻ /1.27μm N		+ +			
to and	-464		LP		_								30μ"/.76μm Au OVER 50μ"/1.27μm N					
SONFIDENTIAL a e information / or disclosed Corporation.	-465		NO					1				1	30μ"/.76μm GXT WITH Au FLASH					
disc.	-466		STD										30µ"/.76µm GXT WITH Au FLASH					С
con dy or Corp	-467		LP	RND									30μ"/.76μm GXT WITH Au FLASH					
This document is the property of and embodies CC PROPRIETARY information of AFCI. No part of the shown on this document may be used in any way others without the written consent of Amphenol CC © 2020 Amphenol Corporation	66429-468	2x12	NO	SQ	1.960/	49,8	1.100/27,940	1.420)/36,07	.105/ 2,67	1.56/3	39,62	150μ"/3.81μm Sn	D	PBTE	BLUE		
emb o part Ampl					_							ſ'n	nat'l. code surface / toler	ance Ir	projection		uct family	
f and I. No used													SEE NOTE 2&3 ISO 1302 V ISO 406				QUICKIE	
Trty o' AFC ay be consei												11	tr ecn no dr date tolerances unless otherwis					
prope on of nt mo ten o												_	T V01379 DLW 6/7/00 angles .xx±0. V N06-0112 LONG 4/18/06 Inear .xx±0.	01/.X±0.3	INCH/mm	-	HEADER, QUICKIE	
the p currenti writ													W N07-0151 WG 07/31/07 X*±2* .xxxx±0.00	,	scale 1:1		SEA-HORSE,RIGHT ANGLE	
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umer TARY n thi vithou Amp												_		7/9/90 7/9/90	Ampheno FC		66429	A4
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	PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B		DIM C	DIM D	DIM	E	TERMINAL PLATING NOTE 19	STYLE	HSG MATERIAL		
	66429-469	2x12	STD	SQ	1.960/49.80	1.100/27.94	1.4	20/36.07	.105/2.67	1.56/39	9.62	150µ"/3.81µm Sn	D	PBT BLUE		
`~ /	-470	1	LP	SQ				1	.105/2.67			150µ"/3.81µm Sn		4		
	-471		NO	RND					.150/3.81			15μ"/.38μΜ Au OVER 50μ"/1.27μm Ni				
	-472		STD	Î					t t			15μ"/.38μΜ Au OVER 50μ"/1.27μm Ni				
	-473		LP									15μ"/.38μM Au OVER 50μ"/1.27μm Ni				
z	-474		NO									30µ"/.76µM Au OVER 50µ"/1.27µm Ni				
H	-475		STD									30µ"/.76µM Au OVER 50µ"/1.27µm Ni				
	-476		LP									30μ"/.76μΜ Au OVER 50μ"/1.27μm Ni				
Z	-477		NO									30µ"/.76µM GXT WITH Au FLASH				
<u>ଧ୍ୟ</u>	-478		STD									30μ"/.76μM GXT WITH Au FLASH				
	-479		LP	RND								30µ"/.76µM GXT WITH Au FLASH				
Ц Ц	-480		NO	SQ								150µ"/3.81µm Sn				
◄	-481		STD									150µ"/3.81µm Sn				
	-482		LP						.150/3.81			150µ"/3.81µm Sn				
\bigcirc	-483		NO						.105/2.67			15μ"/.38μM Au OVER 50μ"/1.27μm Ni				
`~ /	-484		STD									15μ"/.38μM Au OVER 50μ"/1.27μm Ni				
	-485		LP									15μ"/.38μM Au OVER 50μ"/1.27μm Ni				
	-486		NO									30µ"/.76µM Au OVER 50µ"/1.27µm Ni				
	-487		STD						.105/2.67			30μ"/.76μM Au OVER 50μ"/1.27μm Ni				
	-488		LP						.150/3.81			30μ"/.76μΜ Au OVER 50μ"/1.27μm Ni			_	
	-489		NO						.150/3.81			15μ"/.38μΜ Au OVER 50μ"/1.27μm Ni				
B	-490		STD						.150/ 3,81			15μ"/.38μM Au OVER 50μ"/1.27μm Ni				В
	-491		LP						.675/17.15			15μ"/.38μM Au OVER 50μ"/1.27μm Ni				
	-492		NÖ						Î			15μ"/.38μM Au OVER 50μ"/1.27μm Ni				
	-493		STD									15μ"/.38μM Au OVER 50μ"/1.27μm Ni				
	-494		LP									15μ"/.38μM Au OVER 50μ"/1.27μm Ni				
⁸ E	-495		NO									30μ"/.76μM Au OVER 50μ"/1.27μm Ni				
<	-496		STD									30μ"/.76μM Au OVER 50μ"/1.27μm Ni				
	-497		LP									30μ"/.76μM Au OVER 50μ"/1.27μm Ni			_	
`~ /	-498		NO									30µ"/.76µM GXT WITH Au FLASH				
	-499		STD									30µ"/.76µM GXT WITH Au FLASH				
and to	-500		LP									30µ"/.76µM GXT WITH Au FLASH				
NTIAL natio iclose ition.	-501		NO									150µ"/3.81µm Sn				
n nei nei n nei nei n nei nei nei nei nei nei nei nei nei ne	-502		STD									150µ"/3.81µm Sn				C
s CO way e	-503	2x12	LP	SQ	1.960/49.80	1.100/27.94	1.4	20/36.07	.675/17.15	1.56/39	9.62	150µ"/3.81µm Sn			_	
bodie irt of any pheno	66429-504	2x15	NO	RND	2.260/57.40	1.400/35.56	1.7	20/43.69	.105/2.67	1.86/47	7,24	15μ"/.38μM Au OVER 50μ"/1.27μm Ni	D	PBT BLUE		
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	PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM		DIM	В	DIN	С	DIM	D	DIM	E	TERMINAL PLATING NOTE 19 STYLE HSG MATERIAL	
$\langle \neg \rangle$	66429-505	2x15	STD	RND	2.260/	57,4	1.400/3	35,560	1.720/	43,69	.105/	2,67	1.86/4	17,24	15μ"/.38μM Au OVER 50μ"/1.27μm Ni D PBT BLUE	
`~ /	-506		LP				Î							[15μ"/.38μM Au OVER 50μ"/1.27μm Ni	
	-507		NO												30μ"/.76μΜ Au OVER 50μ"/1.27μm Ni	
AL	-508		STD												30μ"/.76μΜ Au OVER 50μ"/1.27μm Ni	
Ē	-509		LP												30μ"/.76μΜ Au OVER 50μ"/1.27μm Ni	
	-510		NO												30µ"/.76µM GXTWITH Au FLASH	
ä	-511		STD												30µ"/.76µM GXTWITH Au FLASH	
Ē	-512	_	LP	RND											30µ"/.76µM GXTWITH Au FLASH	
	-513		NO	SQ											150µ"/3.81µm Sn	
⊔ <u>ວ</u> ⊣	-514		STD	SQ							ļ,				150µ"/3.81µm Sn	
0	-515		LP	SQ							.105/				150µ"/3.81µm Sn	
AFCI CONFIDENTIAL	-516		NO	RND							.150/	3,81			15μ"/.38μM Au OVER 50μ"/1.27μm Ni	
٩	-517		STD								<u> </u>				15μ"/.38μM Au OVER 50μ"/1.27μm Ni	
. ~	-518		LP	<u> </u>											15μ"/.38μM Au OVER 50μ"/1.27μm Ni	
()	-519	_	NO												30μ"/.76μM Au OVER 50μ"/1.27μm Ni	
	-520	_	STD												30μ"/.76μM Au OVER 50μ"/1.27μm Ni	
	-521	_	LP												30μ"/.76μM Au OVER 50μ"/1.27μm Ni	
	-522		NO												30μ"/.74μM GXTWITH Au FLASH	
	-523		STD												30μ"/.76μM GXTWITH Au FLASH	
	-524		LP	RND											30μ"/.76μM GXTWITH Au FLASH	
в	-525		NO	SQ 1											150µ"/3.81µm Sn	В
	-526		STD LP								150 /	7 01			150µ"/3.81µm Sn	
Amphenol FCi	-527		NO								.150/				150μ"/3.81μm Sn 15μ"/.38μM Au OVER 50μ"/1.27μm Ni	
	-529		STD								.1037	2,07			15μ ⁷ /.38μM Au OVER 50μ ⁷ /1.27μm Ni	
	-530		LP												15μ"/.38μM Au OVER 50μ"/1.27μm Ni	
	-531		NO												30μ [°] /.76μM Au OVER 50μ [°] /1.27μm Ni	
Ā	-532		STD												30μ [°] /.76μM Au OVER 50μ [°] /1.27μm Ni	
1-1	-533		LP								.105/	2.67			30μ [°] /.76μM Au OVER 50μ [°] /1.27μm Ni	
()	-534		NO								.150/				15μ"/.38μM Au OVER 50μ"/1.27μm Ni	
	-535		STD								.150/				15μ"/.38μM Au OVER 50μ"/1.27μm Ni	
to and	-536		LP								.150/				15μ"/.38μM Au OVER 50μ"/1.27μm Ni	
ation osed n.	-537		NO								.675/1				15μ ["] /.38μM Au OVER 50μ"/1.27μm Ni	
FIDEN discl oratic	-538		STD												15μ"/.38μM Au OVER 50μ"/1.27μm Ni	С
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odies t of t nny w henol	66429-540	2x15	NO	SQ	2.260/	57,4	1.400/3	35,560	1.720/	43,69	.675/1	7,15	1.86/4	1 7,24	30µ"/.76µM Au OVER 50µ"/1.27µm Ni D PBT BLUE	
emb Ampl	I								1				1	m	nat'l. code surface /tolerance projection product family	_
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or of on of it me ten c														T V	T V01379 DLW 6/7/00 angles	
the p umer writ														Ŵ	V N00-012 Long 4716/06 Integrational status SEA-HORSE, RIGHT ANGLE V N07-0151 WG 07/31/07 X*±2* xxxx±0.0020/xxx±0.051 scale 1:1 SEA-HORSE, RIGHT ANGLE	
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l ,						2 3						5	1	0
	PRODUCT NO.	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B	DIM C	DIM D	DIM E	TERMINAL PLATING NOTE 19	STYLE	HSG MATERIAL		
/~,	66429-541	2x15	STD	SQ	2.260/ 57.40	1.400/35.56	1.720/43.69	.675/17.15	1.86/47.24		D	PBT BLUE	-	
1	-542	1	LP	Î	1 1	1	1	1		30μ"/.76μΜ Au OVER 50μ"/1.27μm Ni		1	-	
-	-543		NO							30µ"/.76µM GX1WITH Au FLASH				
Ļ	-544		STD							30µ"/.76µM GX1WITH Au FLASH			-	
	-545		LP							30µ"/.76µM GXTWITH Au FLASH			-	
z i	-546		NO							150µ"/3.81µm Sn			-	
Щ	-547		STD							150µ"/3.81µm Sn			-	
	-548	2x15	LP	SQ	2.260/57.40	1.400/35.56	1.720/43.69	.675/17.15	1.86/47.24	150µ"/3.81µm Sn			-	
z	-549	2x22	NO	RND	2.960/75.20	2.100/53.34	2.420/61.47	.105/2.06	2.56/65.02	15µ"/.38µM Au OVER 50µ"/1.27µm Ni				
<u> </u>	-550	1	STD	Î	1 1	1	1	1	1 I	15µ"/.38µM Au OVER 50µ"/1.27µm Ni				A
	-551		LP							15µ"/.38µM Au OVER 50µ"/1.27µm Ni				
	-552		NO							m Ni سر7.76 Au OVER مر 7.27 um Ni]	
4	-553		STD							אµ"/.76 Au OVER 50µ"/1.27 M Ni]	
	-554		LP							30µ"/.76µM Au OVER 50µ"/1.27µm Ni]	
	-555		NO							30µ"/.76µM GXTWITH Au FLASH				
`~ /	-556		STD							30µ"/.76µM GX T WITH Au FLASH				
	-557		LP	RND						30µ"/.76µM GX1WITH Au FLASH				
	-558		NO	SQ						150µ"/3.81µm Sn			_	
	-559		STD	SQ						150µ"/3.81µm Sn			_	
-	-560		LP	SQ				.105/2.67		150µ"/3.81µm Sn			_	
	-561		NÖ	RND				.150/3.81		15μ"/.38μΜ Au OVER 50μ"/1.27μm Ni				
B	-562		STD	<u> </u>						15μ"/.38μΜ Au OVER 50μ"/1.27μm Ni			_	В
	-563		LP							15μ"/.38μΜ Au OVER 50μ"/1.27μm Ni			-	
	-564		NO							30μ"/.76μΜ Au OVER 50μ"/1.27μm Ni			-	
	-565		STD							30μ"/.76μΜ Au OVER 50μ"/1.27μm Ni			-	
	-566		LP							30μ"/.76μΜ Au OVER 50μ"/1.27μm Ni			-	
	-567		NO							30μ"/.76μM GXTWITH Au FLASH			-	
	-568		STD							30μ"/.76μM GXWITH Au FLASH			-	
	-569		LP	RND						30μ"/.76μM GXTWITH Au FLASH			-	
	-570		NO	SQ						150µ"/3.81µm Sn			-	
to to	-571		STD							150μ"/3.81μm Sn			-	
AL ar ion sed t	-572		LP		+ + +			.150/3.81		150μ [°] /3.81μm Sn	+ $+$		4	
DENTI DENTI disclo	-573		NO					.105/2.67		15μ"/.38μM Au OVER 50μ"/1.27μm Ni 15μ"/.38μM Au OVER 50μ"/1.27μm Ni	+		-	С
e infe orpor	-574		STD							15μ"/.38μΜ Au OVER 50μ"/1.27μm Ni 15μ"/.38μΜ Au OVER 50μ"/1.27μm Ni	+ $-$		-	Ĕ
of the of the y way	-575	2×22	LP NO	SQ	2.960/ 75,2	2.100/53,340	2.420/61,47	.105/ 2,67	2.56/65,02				-	
mbod part in an	00429-370	ZXZZ	NO	50	2.900/ 73,2	2.100/ 33,340	2.420/01,47	.103/ 2,07	2.30/03,02			PBT BLUE]_	
This document is the property of and embodies CONFIDENTIAL PROPRIETARY information of AFCI. No part of the information shown on this document may be used in any way or disclosed others without the written consent of Amphenol Corporation.										SEE NOTE 2&3 ISO 1302 ISO 40 Itr ecn no dr date tolerances unless otherwit T V01379 DLW 6/7/00 angles innear .xx±1 V N06-0112 LONG 4/18/06 angles linear .xx±0	6 ISO 1101 se specified 0.01/.X±0.3 005/.xx±0.13 0020/.xxx±0.051 \$ 7/9/90	titl NCH/mm scale 1:1 Amphenol FC	HEADER, QUICKIE SEA-HORSE,RIGHT ANGLE g no sheet19of20[si;	4
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				1		2	3		_	4		5		6
• [PRODUCT NUMBER	SIZE	LATCHES NOTE 9	PIN SHAPE	DIM A	DIM B		DIM D	DIM E	TERMINAL PLATING NOTE 19	STYLE HSG MAT	ERIAL		
-	66429-577	2x22	STD	SHAPE	2.960/75.18	2.100/53.34	2.420/61.47	.105/2.67	2.56/65.02	NOTE 19 30u"/.76u Au OVER 50u"/1.27u NI	D PBT BLU			
	-578	2,22	LP		2.300/73.10	1	2.+20/01.+/	.105/2.67	2.30/03.02	30u"/.76u Au OVER 50u"/1.27u NI				
	-579		NO					.150/3.81		15u"/.38u Au OVER 50u"/1.27u NI				
-	-580		STD					.150/3.81		15u"/.38u Au OVER 50u"/1.27u NI				
_	-581		LP					.150/3.81		15u"/.38u Au OVER 50u"/1.27u NI				
	-582		NO					.675/17.15		15u"/.38u Au OVER 50u"/1.27u NI				
	-583		STD					1		15u"/.38u Au OVER 50u"/1.27u NI				
	-584		LP							30u"/.76u Au OVER 50u"/1.27u NI				
	-585		NO							30u"/.76u Au OVER 50u"/1.27u NI				
	-586		STD							30u"/.76u Au OVER 50u"/1.27u NI				
	-587		LP							30u"/.76u Au OVER 50u"/1.27u NI				A
	-588		NO							30u"/.76u GXT/GOLD FLASH		——		
<u></u>	-589		STD							30u"/.76u GXT/GOLD FLASH				
AFCI	-590		LP							30u"/.76u GXT/GOLD FLASH				
	-591		NO							150u"/3.18u Sn				
/~, [-592		STD							150u"/3.18u Sn				
	-593	2x22	LP	SQ	2.960/75.18	2.100/53.34	2.420/61.47	.675/17.15	2.56/65.02	150u"/3.18u Sn	D			
	-594		1				U N A	VAILABLE	1					
	-595	2x13	STD	RND	2.060/52.32	1.200/30.48	1.520/38.61	.105/2.67	1.66/42.2	50u"/1.27u Au OVER 50u"/1.27u NI	D			
	-596	2x17	STD	1	2.460/62.48	1.600/40.64	1.920/48.77	.150/3.81	2.06/53.3	Å	D			
	-597	2x7	LP		1.460/37.08	.600/15.24	.920/23.67	.105/2.67	1.06/26.9		С			
	-598	2x13	LP		2.060/52.32	1.200/30.48	1.520/38.61	.150/3.81	1.66/42.2		D			
В	-599	2x13	NO		2.060/52.32	1.200/30.48	1.520/38.61	.105/2.67	1.66/42.2		D			В
9	-600	2x17	NO		2.460/62.48	1.600/40.64	1.920/48.77	.150/3.81	2.06/53.3		D			
	-601	2x7	NO		1.460/37.08	.600/15.24	.920/23.67	.105/2.67	1.06/26.9	•	С			
Ampher F(-602	2x13	NO	RND	2.060/52.32	1.200/30.48	1.520/38.61	.150/3.81	1.66/42.2	50u"/1.27u Au OVER 50u"/1.27u NI	D			
	-603	2x13	STD	SQ	2.060/52.32	1.200/30.48	1.520/38.61	.105/2.67	1.66/42.2	30u"/.76u GXT/GOLD FLASH	D			
	-604	2x13	NO	SQ	2.060/52.32	1.200/30.48	1.520/38.61	.105/2.67	1.66/42.2	30u"/.76u GXT/GOLD FLASH	D			
Ā	-605	2x25	STD	SQ	3.260/82.80	2.400/60.69	2.720/69.09	.105/2.67	2.86/72.6	30u"/.76u GXT/GOLD FLASH	D			
	-606	2x25	NO	SQ	3.260/82.80	2.400/60.69	2.720/69.09	.105/2.67	2.86/72.6	30u"/.76u GXT/GOLD FLASH	D			
	-607	2x25	STD	RND	3.260/82.80	2.400/60.69	2.720/69.09	.105/2.67	2.86/72.6	30u"/.76u Au OVER 50u"/1.27u NI	E			
	-608	2x25	NO	RND	3.260/82.80	2.400/60.69	2.720/69.09	.105/2.67	2.86/72.6	30u"/.76u Au OVER 50u"/1.27u NI	E			
to and	-609	2x25	STD	RND	3.260/82.80	2.400/60.69	2.720/69.09	.105/2.67	2.86/72.6	30u"/.76u Au OVER 50u"/1.27u NI	E	ł		
ation losed bn.	-610	2x25	NO	RND	3.260/82.80	2.400/60.69	2.720/69.09	.105/2.67	2.86/72.6	30u"/.76u Au OVER 50u"/1.27u NI	E PBT BLU			
IDENTIAL Iformation disclosed oration.	-611	2x25	STD	RND	3.260/82.80	2.400/60.69	2.720/69.09	.105/2.67	2.86/72.6	30u"/.76u Au OVER 50u"/1.27u NI	D PBT BLA			С
to the income of the content of the	-612	2x25	NO	RND	3.260/82.80	2.400/60.69	2.720/69.09	.105/2.67	2.86/72.6	30u"/.76u Au OVER 50u"/1.27u NI	D PBT BLA			
odies of t ny wc ienol	66429-734	2x17	LP	RND	2.460/62.48	1.600/40.64	1.920/48.77	.105/2.66	2.06/53.3	30u"/.76u Au OVER 50u"/1.27u NI	D PCT BLA	CK NOTE 15		
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