

FORMAT: Englege-master to-proof 8 9 8 7 6 5 4 3

		2	Т		1		1		
<u> .83±0.</u> C) <u>8</u>		СКТ	-	А	В			
	03 017			.	8.81	4.20			
INISHED H		IA	4		740	. 165			
					3.01	8.40	E		
			6	—	906	.331			
					27.21	12.60			
777			8	—	071	.496			
				<u> </u>	31.41	16.80			
			10		237	.661			
					5.61	21.00			
0.0076	MIN.		12	I	402				
.0003				-		25.20			
TIN THI	CKNESS	S	4		9.81				
Z					.567		D		
			16	—	4.01	29.40			
				<u> </u>	733	I. 157			
			18		8.21	33.60			
					898	I . 323			
			20	5	2.41	37.80			
			20	2	.063	I_488			
				5	6.61	42.00			
			22	2.	.229	1.654			
				6	0.81	46.20	C		
KT I			24		.394	1.819			
				1					
LEX ELECTRONIC T	ECHNOLOGIE	ES, LLC AND SHOULD NO	_			RITTEN PERMISSION	В		
2:1		m							
Z.I TE				C	A				
1998/04/08									
1990/04/00 TE		MINI-FIT JR							
1998/04/08		BMI/CPI HE	ADER	AS	SEINIBL	Υ.			
T990/04/00							A		
2012/12/03	PRODUCT CUSTOMER DRAWING								
NGLE PROJECTION	SERIES	MATERIAL NUMBER		CUSTOMER					
	43879	43879 SEE CHA			GENERAL MARKET				
	DOCUMENT N		1			SHEET NUMBER			
1	SI SI	D-43879-021	PS	עמ	000				

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		9	8		7	6	5	4	
		FINISH: 1 TIN OVER NICKEL		FINISH: 4 GOLD & TIN OVER NICKEL		-			
	CKTS	MATERIAL NO.		CKTS	MATERIAL NO.				
Е	04	43879-0022		04	43879-0055				
	06	43879-0023		06	43879-0056				
	08	43879-0024		08	43879-0057				
	10	43879-0025		10	43879-0058				
	12	NOT TOOLED		12	NOT TOOLED				
	14	43879-0027		14	43879-0060				
	16	NOT TOOLED		16	NOT TOOLED				
	18	43879-0029		18	43879-0062				
	20	NOT TOOLED		20	NOT TOOLED				
	22	NOT TOOLED		22	NOT TOOLED				
	24	43879-0032		24	43879-0065				

FINISH:

C

B

1 - 0.00254/.000100 MIN. BRIGHT TIN OVER 0.00127/.000050 MIN. NICKEL OVERALL.

4 - 0.00076/.000030 MIN. GOLD IN CONTACT AREA, 0.00254/.000100 MIN. MATTE TIN IN TAIL AREA, OVER 0.00127/.000050 MIN. NICKEL OVERALL.

QUALITY THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED									OT BE USED WITHOUT WRITTEN PERMISSION	
				$\frac{\text{SYMBOLS}}{\sqrt{5}} = 0$	02 50 50 50 50 50 50 50 50 50 50 50 50 50	MM/IN	SCALE 2:1	m	olex [®]	
				$\frac{\sqrt{E}}{\sqrt{E}} = 0$ $\frac{\sqrt{E}}{\sqrt{E}} = 0$ $\boxed{\mathbf{V}} = 0$		МАNLAPAZ 01 СНК'D ВҮ	DATE BMI/CF		MINI-FIT JR PI HEADER ASSEMBLY	
A				$\boxed{\bigcirc} = 0$ $\boxed{\bigcirc} = 0$	IDDE E CONTRACTOR DE CONTRACTO	APPR BY FSMITH	DATE 2012/12/0		JSTOMER DRAWING	
RELEASE STATUS P1 RELEASE DATE	05.05.2017 22:19:28	l		■ = 0	Ö Ä Ä Ä Ä ANGULAR TOL ± 0.5 Ö Ä Ä Å DRAFT WHERE APPLICABI MUST REMAIN WITHIN DIMENSIONS			43879 SEE CHA DOCUMENT NUMBER SD-43879-021	RT GENERAL MARKET	
FORMAT: Eng-lega-master-lb-prod-B REVISION: C DATE: 20160404	8	7	6	5	4	3		2	1	

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