

	10	9	8		7			6		5		4		3	2		1	\neg
F																		F
E				(0.9)	(4.5) .177	(3.6)	(0.6)	(2.7)	(2.3) .091	Ø <u>(3.1)</u> MAX	16	N/A 20+20 20+22	39-00-0084	5558 PB1				E
	REFLOWED MATTE TIN 0.00090/(.000035) MIN. (PREPLATE) (FINISH IS BRIGHT IN APPEARANCE, THICKNESS AS APPLIED PRIOR TO REFLOW)	PHOSPHOR BRONZE	(0.6)	<u>(2.3)</u> .091	<u>(2.3)</u> .091	.016	<u>(1.65)</u> .065	<u>(1.8)</u> .071	Ø (0.9 - 1.8) .035071	22-28	18+22 N/A N/A	39-00-0068 39-00-0067	5558 PBT	T2L LOOSE				
D				.035	<u>(4.5)</u> .177	(3.6)	.020	<u>(2.3)</u> .091	.075	Ø (1.3 - 3.1) .051122	18-24	N/A 22+22	39-00-0062 39-00-0061	5558 PB 5558 PE				D
MIN OV MIN. (PR	REFLOWED MA	VED MATTE TIN 0.00090/(.000035)		<u>(0.9)</u> .035	<u>(4.5)</u> .177	(3.6)	<u>(0.6)</u> .024	(2.7)	<u>(2.3)</u> .091	$\emptyset \frac{(3.1)}{.122} MAX$	16	N/A 20+20 20+22 18+22	39-00-0082 39-00-0081	5558 T3				_
	MIN OVER COPPER 0.00050/(.000020) MIN. (PREPLATE) (FINISH IS BRIGHT IN APPEARANCE, THICKNESS AS APPLIED PRIOR TO REFLOW)	BRASS	.024	(2.3)	.091	.016	<u>(1.65)</u> .065	<u>(1.8)</u> .071	Ø (0.9 - 1.8) .035071	22-28	N/A N/A	39-00-0049 39-00-0048	5558 T2 5558 T2					
				.035	<u>(4.5)</u> .177	(3.6)	.020	<u>(2.3)</u> .091	<u>(1.9)</u> .075	Ø (1.3 - 3.1) .051122	18-24	N/A 22+22	39-00-0041 39-00-0040	5558 TI				
В	F	PLATING	MATERIAL	F	E	D	С	В	А	INS.RANGE		DOUBLE WIRE E AWG NGE	EDP NO.	ENG. N	NO. FORM			В
GENERAL TOLERANCES (UNLESS SPECIFIED) MM INCH MINI-FIT													MINI-FIT JR N MALE CRIMP T	DIEX II-FIT JR ALE CRIMP TERMINAL				
	CUMENT STATUS Eng-lega-master-0proof-8	P1 RELEASE DATE 2021/04/14	14:25:13		7			6		5		1 PLACE ± 0.25 0 PLACES ± ANGULAR TOL DRAFT WHERE APPLI MUST REMAIN WITHIN DIMENSIO	i INITIAL REVISIO DRWN: H.HIRAM i 3.0 APPR: FSMITH CABLE THIRD ANGLE PROJECTI	ON: OTO 199 200 ON DRAWING S	191/03/12 SD-5558) 110/04/09 MATERIAL NUMBER CL	i	STYPE DOC PART REVISION STATEMENT SHEET NUMBER 2 OF 2	2

E REFLOWED MATTE TIN 0.00090/t.000035) MIN. (PREPLATE) FINISH IS BRIGHT IN APPEARANCE. (0.9) (4.5) (3.6) (0.6) (2.7) (2.3) (3.1) MAX. (16	\	10	9	8	7		6		5		4		3	2		1	/
REFLOWED MATTE TIN 0,000907(,000035) MN. (PREPLATE) (FINSH IS BRIGHT IN APPEARANCE, PHOSPHOR (G.6.) (2.3) (2.3) (3.6) (1.65) (1.6)	F																F
REFLOWED MATTE TIN 0.00090/t.000035) MIN. (PREPLATE) (FINISH IS BRIGHT IN APPEARANCE, BRONZE C THICKNESS AS APPLIED PRIOR TO REFLOW) REFLOWED MATTE TIN 0.00090/t.000035) MIN. (PREPLATE) (FINISH IS BRIGHT IN APPEARANCE, BRONZE C THICKNESS AS APPLIED PRIOR TO REFLOW) REFLOWED MATTE TIN 0.00090/t.000035) MIN. (PREPLATE) (FINISH IS BRIGHT IN APPEARANCE, BRONZE MIN. (PREPLATE) (FINISH IS BRIGHT IN APPEARANCE, BRONZE MIN. (PREPLATE) (FINISH IS BRIGHT IN APPEARANCE, IN APPEARANCE, IN INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNAL INTERNA	E																E
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C THICKNESS AS APPLIED PRIOR TO REFLOW) REFLOWED MATTE TIN 0.00090/(.000035) MIN OVER COPPER 0.00050/(.000020) MIN. (PREPLATE) (FINISH IS BRIGHT IN APPEARANCE. THICKNESS AS APPLIED PRIOR TO REFLOW) BRASS O(.9) (4.5) (3.6) (0.6) (2.7) (2.3) (0.9)		REFLOWED MATTE	TIN 0.00090)/(.000035)					l ———			$\emptyset \frac{(3.1)}{.122} MAX.$	# 16		♦ PBT3	CHAIN	_
THICKNESS AS APPLIED PRIOR TO REFLOW)		MIN. (PREPLATE) (FINISH IS BE	INISH IS BRI	GHT IN APPEARAN	CE, PHOSPHOR							$\emptyset \frac{(0.9-1.8)}{0.35-0.71}$	#22-28				
REFLOWED MATTE TIN 0.00090/(.000035) MIN OVER COPPER 0.00050/(.000020) MIN. (PREPLATE) (FINISH IS BRIGHT IN APPEARANCE, THICKNESS AS APPLIED PRIOR TO REFLOW) PLATING MATERIAL	С	THICKNESS AS APPLIED PRIOR TO REFLOW)	BRONZE	(0.9)	(4.5)	(3.6)	(0.5)	(2.3)	(1.9)	Ø (1.3-3.1)		-0062	PBTL	LOOSE	c		
BRASS 0.66 0.23 0.91 0.06 0.05 0.071 0.05 0.071 0.05 0.05 0.071 0.05 0.05 0.071 0.05 0.05 0.071 0.05 0.05 0.071 0.05 0.05 0.071 0.05 0.05 0.071 0.05 0.05 0.071 0.05 0.05 0.071 0.05 0.05 0.071 0.05 0.05 0.071 0.05 0.05 0.05 0.05 0.071 0.05 0	\perp	REFLOWED MATTE	TIN 0.00090	/(.000035)							(2.3)	(3.1) MAY	#16				
BRASS MIN. (PREPLATE) (FINISH IS BRIGHT IN APPEARANCE, THICKNESS AS APPLIED PRIOR TO REFLOW) MATERIAL F E D C B A INS. RANGE EDP NO. ENG. NO. FORM FOR		MIN OVER COPPER	0.00050/(.00	0020)							.091	, 122 MAX.	" 10				
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PLATING MATERIAL F E D C B A INS. RANGE WIRE RANGE EDP NO. ENG. NO. FORM OUALITY SYMBOLS								I	I			$\emptyset \frac{(1.3-3.1)}{.051122}$	# 18-24				
A A OUALITY SYMBOLS (UNLESS SPECIFIED) OUALITY SYMBOLS (UNLESS SEED SYM	В			10 INCI LOWY	MATERIAL	F	Е										В
A ANGULAR ± 3 ° FSMITH 2010/04/09 MOLEX INCORPORATED ANGULAR ± 3 ° FSMITH 2010/04/09 MOLEX INCORPORATED ANGULAR ± 3 ° FSMITH 2010/04/09 MOLEX INCORPORATED MATERIAL NO. DOCUMENT NO. SHEET NO. DOCUMENT NO. SHEET NO. SHEET NO. DOCUMENT NO. SHEET NO. SHEET NO. SOF 2 WITHIN DIMENSIONS						12/28)3/14 <u>7</u>				ES					D ANGLE	
\parallel	A	A					MINI-FIT JR OVERALL TIN ANGULAR + 3 ° FSMITH DATE H.HIRAMOTO 1991/03/12 MINI-FIT JR OVERALL TIN MALE CRIMP TERMINAL MOLEX INCORPORATED										
						SEE ; EC NO: DRWN:C	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS DRAFT WHERE APPLICABLE SEE CHART SD-5558***** DRAFT WHERE APPLICABLE SEE CHART SD-5558***** MUST REMAIN WITHIN DIMENSIONS SIZE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY: B									2 OF 2 TO MOLEX	
		tb_frame_B_P_ME_T Rev. F 2009/06/18	9	8	7				5			1					/