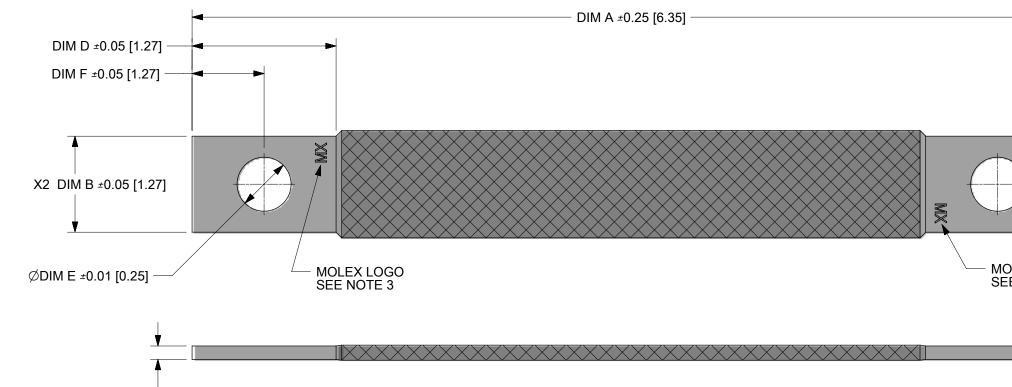
	9			8		7	6			5	4	3		
	Molex Part Number	DIM A Overall Length (in[mm])		Braid Type	Approx. Circular Mils	Ampacity Max	Approx. AWG Equivalent	Termi	PIM B nal Width [mm])	DIM C Terminal Thickne (in[mm])	minal Thickness Terminal Length			
	2076025001	6.0 [15]	2]		12060	53	10	.540 [13.72]		.080 [2.03]		.203 [5.16]		
F	2076025002	12.0 [30)5]	24x5/30					[12 72]		.520 [13.21]			
	2076025003	18.0 [45	57]	2433/30	12000				.000 [2.03]	.520 [15.21]	.203 [5.10]			
	2076025004	24.0 [60)7]											
	2076025005	6.0 [15]	2]	48x24/36						.095 [24.13]				
	2076025006	12.0 [30)5]		28800	105	6	.750 [19.05]	[10.05]		.750 [19.05]	.281 [7.14]		
	2076025007	18.0 [45	57]		20000				[19.05]		.750 [19.05]	.201 [7.14]		
	2076025008	24.0 [60)7]											
	2076025009	6.0 [15]	2]											
	2076025010	12.0 [30)5]	48x14/30	67200) 150	2	1.00 [25.4]	1 [25 4]	4] .120 [3.05]	1.00 [25.4]	.406 [10.31]		
	2076025011	18.0 [45	57]	408 14/30	07200				5 [25.4]		1.00 [23.4]	.400[10.31]		
	2076025012	24.0 [60)7]											
				•										



X2	DIM C	±0.03	[0.76]	

D

C

B

						[THIS DRAWING (CONTAINS INF	ORMATION THAT
							DIMENSION UNITS	SCALE	CURRENT R
							HYBRID	1:2	
	NOTES:						GENERAL TO	LERANCES	
							(UNLESS S	PECIFIED)	
	1. MATERIAL:						ANGULAR TOL	±°	EC NO: 17
Δ	FERRULES - COMI	PRESSED SEAMLESS COPPE	R TUBE			-	4 PLACES	+	DRWN: TO
	BRAID - ELECTRO	-PLATED TIN COPPER				-		<u>-</u>	CHK'D: TO
							3 PLACES	±	APPR: TO
	2005 [0.13] MAX BURF	R ON ALL SURFACES					2 PLACES	±	INITIAL RE
	3. MOLEX LOGO "MX" S	SHALL BE STAMPED INTO THE	E PART. LOCATED			1	1 PLACE		
						-	-	÷	DRWN: TO
	APPROXIMATELY AS	SHOWN AND BE LEGIBLE.					0 PLACES	±	APPR: TO
							DRAFT WHERE	-	THIRD ANGLE PR
	DOCUMENT STATUS P1 RELEA	ASE DATE 2018/07/17 16:41:10					MUST RE WITHIN DIME		- - -E
	FORMAT: master-tb-prod-B REVISION: H DATE: 201801/18	8	7	6	5	4		3	

			2				1			
		DIM F Terminal (in[mm])	Hole							
.260 [6.60]										E
.375 [9.53]										
	.5	00 [12.70]								
										D
										С
		DGO 3								В
	178849 TGREG TGREG TGREG TGREG REVISIC TGREG TGREG	ori Ori Ori Ori DN: Ori Ori	2018/07/17 2018/07/17 2018/07/17 2018/04/02 2018/06/28	FLE document num 207	EXIBLE PRODU BER 6020	DULD NOT BE USED WIT DIALON BE USED WIT BRAIDED GROU BRAIDED GROU ICT CUSTOMER 000-SD	JND ST	RAPS ING DOC PART 000	REVISION	A
		DRAWING B-SIZE	series 207602	MATERIAL NUMB		CUSTOMER GENERAL MA	-		NUMBER DF 1	
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