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|---|--|
| 4 | 2.54 μm [.000100] MIN TIN, OVER
2.54 μm [.000100] MIN COPPER. |
| 5 | OBSOLETE |
| 6 | D DIMENSION APPLIES TO STYLE II OR STYLE III FERRULES ONLY. |
| 7 | OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI |

 OBSOLETE	4-745130-5		1, 2, 5	.230-.280	I OR II	5.72 (0.225)	5.72 (0.225)	8.00 (0.315)	10.16 (0.400)	7-745129-9
	4-745130-5		2, 3, 4	.230-.280	I OR II	4.70 (0.185)	5.72 (0.225)	9.50 (0.374)	11.56 (0.455)	7-745129-8
	4-745130-3		5	.600-.650	I OR II	5.72 (0.225)	15.11 (0.595)	17.65 (0.695)	19.94 (0.785)	 7-745129-7
	4-745130-2		4	.480-.530	I OR II	5.72 (0.225)	11.94 (0.470)	15.11 (0.595)	17.40 (0.685)	7-745129-6
	4-745130-1		3, 5	.380-.430	I OR II	5.72 (0.225)	9.50 (0.374)	11.94 (0.470)	14.22 (0.560)	7-745129-5
	4-745130-2		3, 5	.480-.530	III	5.72 (0.225)	---	11.94 (0.470)	14.22 (0.560)	7-745129-4
	3-745130-8		2, 3, 4	.190-.240	I OR II	5.72 (0.225)	4.88 (0.192)	9.50 (0.374)	11.56 (0.455)	7-745129-3
	3-745130-9		2, 3, 4	.300-.350	I OR II	5.72 (0.225)	7.47 (0.294)	9.50 (0.374)	11.56 (0.455)	7-745129-2
	4-745130-1		2, 3, 4	.380-.430	III	5.72 (0.225)	---	9.50 (0.374)	11.56 (0.455)	7-745129-1
	3-745130-8		1, 2, 5	.190-.240	I OR II	5.72 (0.225)	4.88 (0.192)	8.00 (0.315)	10.16 (0.400)	7-745129-0
	4-745130-0		1, 2, 5	.320-.370	III	5.72 (0.225)	---	8.00 (0.315)	10.16 (0.400)	6-745129-9
	1-745130-6		1, 2, 5	.230-.280	I OR II	5.72 (0.225)	5.72 (0.225)	8.00 (0.315)	10.16 (0.400)	 3-745129-4
	1-745130-6		2, 3, 4	.230-.280	I OR II	5.72 (0.225)	5.72 (0.225)	9.50 (0.374)	11.56 (0.455)	 3-745129-2
	1-745130-2		5	.480-.530	I OR II	5.72 (0.225)	11.94 (0.470)	17.65 (0.695)	19.94 (0.785)	 3-745129-0
	1-745130-3		5	.600-.650	I OR II	5.72 (0.225)	15.11 (0.595)	17.65 (0.695)	19.94 (0.785)	2-745129-9
	1-745130-4		5	.700-.750	III	5.72 (0.225)	---	17.65 (0.695)	19.94 (0.785)	 2-745129-8
	1-745130-1		4	.380-.430	I OR II	5.72 (0.225)	9.50 (0.374)	15.11 (0.595)	17.40 (0.685)	 2-745129-7
	1-745130-2		4	.480-.530	I OR II	5.72 (0.225)	11.94 (0.470)	15.11 (0.595)	17.40 (0.685)	 2-745129-6
	1-745130-3		4	.600-.650	III	5.72 (0.225)	---	15.11 (0.595)	17.40 (0.685)	 2-745129-5
	745130-9		3, 5	.300-.350	I OR II	5.72 (0.225)	7.47 (0.294)	11.94 (0.470)	14.22 (0.560)	 2-745129-4
	1-745130-1		3, 5	.380-.430	I OR II	5.72 (0.225)	9.50 (0.374)	11.94 (0.470)	14.22 (0.560)	 2-745129-3
	1-745130-2		3, 5	.480-.530	III	5.72 (0.225)	---	11.94 (0.470)	14.22 (0.560)	 2-745129-2
	745130-8		2, 3, 4	.190-.240	I OR II	5.72 (0.225)	4.88 (0.192)	9.50 (0.374)	11.56 (0.455)	 2-745129-1
	745130-9		2, 3, 4	.300-.350	I OR II	5.72 (0.225)	7.47 (0.294)	9.50 (0.374)	11.56 (0.455)	 2-745129-0
	1-745130-1		2, 3, 4	.380-.430	III	5.72 (0.225)	---	9.50 (0.374)	11.56 (0.455)	 1-745129-9
	745130-8		1, 2, 5	.190-.240	I OR II	5.72 (0.225)	4.88 (0.192)	8.00 (0.315)	10.16 (0.400)	 1-745129-8
	1-745130-0		1, 2, 5	.320-.370	III	5.72 (0.225)	---	8.00 (0.315)	10.16 (0.400)	 1-745129-7
	745130-8		1	.190-.240	III	5.72 (0.225)	---	4.88 (0.192)	6.99 (0.275)	 1-745129-6
	OUTER FERRULE P/N	FINISH	FOR CABLE CLAMP SIZE(S)	CABLE DIA RANGE	STYLE	D	C	B	A	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. D. BROCKWAY 20MAY04		 TE Connectivity	
		CHKD. G. ROHDE 20MAY04			
DIMENSIONS: mm [INCHES]		TO: FRANCES UNLESS OTHERWISE SPECIFIED: APPROV. M. WALMSLEY 20MAY04		NAME	
		PRODUCT SPEC		FERRULE, INNER, AMPLIMITE HDP-20	
		APPLICATION SPEC		SIZE	
				CAGE CODE	
MATERIAL		WEIGHT		DRAWING NO.	
FINISH		—		A1 00779 C 745129	
SEE TABLE		CUSTOMER DRAWING		RESTRICTED TO	
				SCALE 4:1 SHEET 1 OF 1 REV L2	

Mouser Electronics

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