

6

5

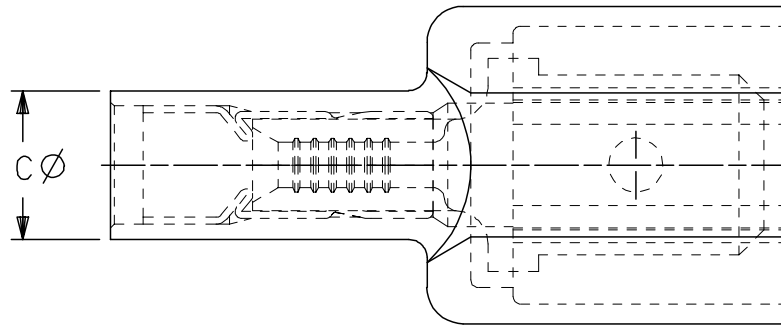
4

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2

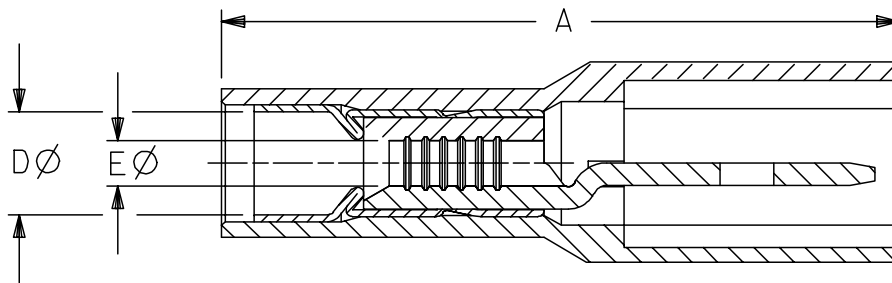
1

D

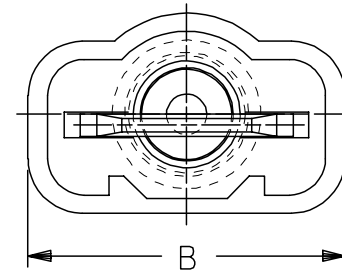


D

C



C



C

B

MATERIAL NO.	ENGINEERING NO.	WIRE SIZE	TAB SIZE	COLOR	STOCK THICKNESS	A MAX	B MAX	C MAX	D MWID	E MIN
190010001	AA-5260	22-18	.250x.032	RED	.031	.96	.45	.22	.140	.056
190010003	AA-5266	22-18	.187x.020	RED	.020	.90	.38	.22	.140	.056
190010006	BB-5262	16-14	.250x.032	BLUE	.031	.96	.45	.25	.170	.084
190010008	BB-5268	16-14	.187x.020	BLUE	.020	.90	.38	.25	.170	.115

B

(C)

A

NOTE:
MWID= MAXIMUM WIRE
INSULATION DIAMETER

A

REMOVED C-5264 EC NO: ETC2006-0090 DRWN:ASAYDEH 2005/11/22 CHKD:JLOMASTRO 2005/11/22 APPR:RDEROSS 2005/11/23	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
			mm	INCH	DRAWN BY RCM	DATE 1990/05/11	TITLE AVIKRIMP FULLY INSULATED MALE TAB			
			4 PLACES ± ---	± ---	CHECKED BY RDEROSS	DATE 05/11/04	MATERIAL NO. SEE CHART			
			3 PLACES ± ---	± .005	APPROVED BY RDEROSS	DATE 05/11/04	DOCUMENT NO. SD-19001-003		SHEET NO. 1 OF 1	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		ANGULAR ± ---°		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

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4

3

2

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