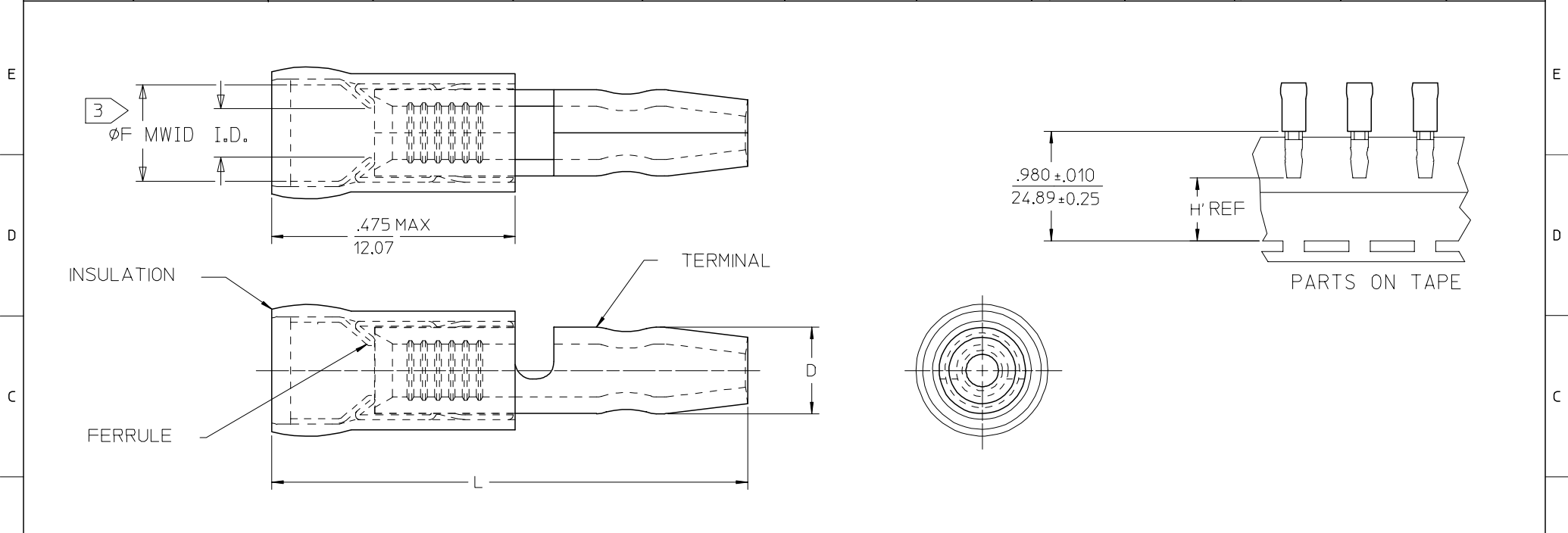


		10	9	8	7	6	5	4	3	2	19036				
F		MATERIAL NUMBER LOOSE PCS	ENGINEERING NUMBER LOOSE PCS	MATERIAL NUMBER ON TAPE	ENGINEERING NUMBER ON TAPE	MATERIAL NUMBER ON BIG REEL	ENGINEERING NUMBER ON BIG REEL	WIRE RANGE AWG	INSULATION COLOR	I.D. MIN	 ϕ F MWID	ϕ D ±.002/0.05	L ±.024/0.61	H REF	F
		190360001	A-859	190360002	A-859T			22-18	RED	.056/1.42	.140/3.56	.180/4.57	.995/24.26	.495/12.57	
		190360003	A-869	190360005	A-869T	190360004	A-869BT	22-18	RED	.056/1.42	.140/3.56	.156/3.96	.901/22.89	.555/14.10	
		190360006	B-879	190360007	B-879T			16-14	BLUE	.084/2.13	.170/4.32	.180/4.57	.966/24.54	.495/12.57	
		190360008	B-889	190360009	B-889T			16-14	BLUE	.084/2.13	.170/4.32	.156/3.96	.901/22.89	.555/14.10	



NOTES:

1. MATERIAL: TERMINAL: COPPER .031 REF/(0.79) REF TH

FINISH: ELECTRO-TIN PLATING.

FERRULE: BRASS

FINISH: ELECTRO-TIN PLATING

INSULATION: NYLON 94V2

COLOR SEE CHART

2. ϕ FOR WIRE RANGE SEE CHART.

3. ϕ MAX WIRE INSULATION DIAMETER.

WAS: CD8803 AND CD8804

EC NO: ETC2005-0776

DRWN:BENDERLE 2005/04/11

CHKDR:DEROSS 2005/04/12

APPR:RDEROSS 2005/04/12

REV

QUALITY SYMBOLS

$\nabla=0$

$\nabla=0$

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±---	±---
3 PLACES	±---	±---
2 PLACES	±---	±---
1 PLACE	±---	±---
ANGULAR ±1/2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE IN/MM

DRAWN BY BENDERLE

DATE 2005/04/04

CHECKED BY R DEROSS

DATE 2005/04/04

APPROVED BY R DEROSS

DATE 2005/04/04

MATERIAL NO.

SEE CHART

SIZE B

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

SCALE 6:1

DESIGN UNITS INCH

THIRD ANGLE PROJECTION

AVIKRIMP

MALE BULLET SNAP PLUG

MOLEX

MOLEX INCORPORATED

DOCUMENT NO. SD-19036-001

SHEET NO. 1 OF 1

ib_frame_B_P_ME_T
Rev. D 2004/04/02