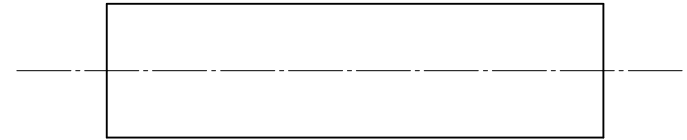
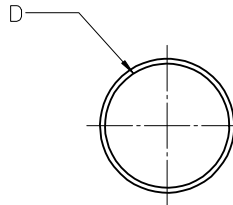


BLACK		RED		MIN	MAX	RECOVERED	LENGTH
MATERIAL NUMBER	ENGINEERING NUMBER	MATERIAL NUMBER	ENGINEERING NUMBER	EXPANDED ID "D"	RECOVERED ID	WALL THK REF	FEET/METERS
192700008	PFB-04-1BK	192700013	PFB-04-1RD	.400/10.16	.150/3.81	.060/1.53	4.0/1.2
192700018	PFB-07-1BK	192700023	PFB-07-1RD	.750/19.05	.220/5.59	.095/2.41	
192700028	PFB-11-1BK	192700033	PFB-11-1RD	1.100/27.94	.375/9.53	.120/3.05	
192700038	PFB-15-1BK	192700043	PFB-15-1RD	1.500/38.10	.500/19.05	.140/3.56	
192700048	PFB-20-1BK	192700053	PFB-20-1RD	2.000/50.80	.750/19.05	.155/3.98	
192700058	PFB-30-1BK	192700063	PFB-30-1RD	3.540/89.92	1.18/29.97	.155/3.98	
192700068	PFB-40-1BK	192700073	PFB-40-1RD	4.72/119.89	1.57/39.88	.170/4.37	



SALES DRAWING

NOTES:

1. MATERIAL: POLYOLEFIN
2. OTHER CUT LENGTHS ARE AVAILABLE.
3. PARTS ARE RoHS COMPLIANT.

(A1)

CHANGED TITLE EC NO: IPG2013-0982 DRAWN:GROJASO1 2013/01/10 CHKD:JMAGNEIL 2013/01/10 APPR:JMAGNEIL 2013/01/31	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
		4 PLACES	± ---	± ---	DRAWN BY	DATE	TITLE (A1) POLYOLEFIN HEAT SHRINK TUBING 19270 SERIES	MOLEX INCORPORATED		
		3 PLACES	± ---	± .010	BENDERLE	2004/09/23				
		2 PLACES	± 0.25	± .02	CHECKED BY	DATE	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-19270-001	SHEET NO. 1 OF 1	
1 PLACE	± 0.51	± ---	R DEROSS	2004/09/23						
ANGULAR ± ---°		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY R DEROSS		DATE 2004/09/23		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		