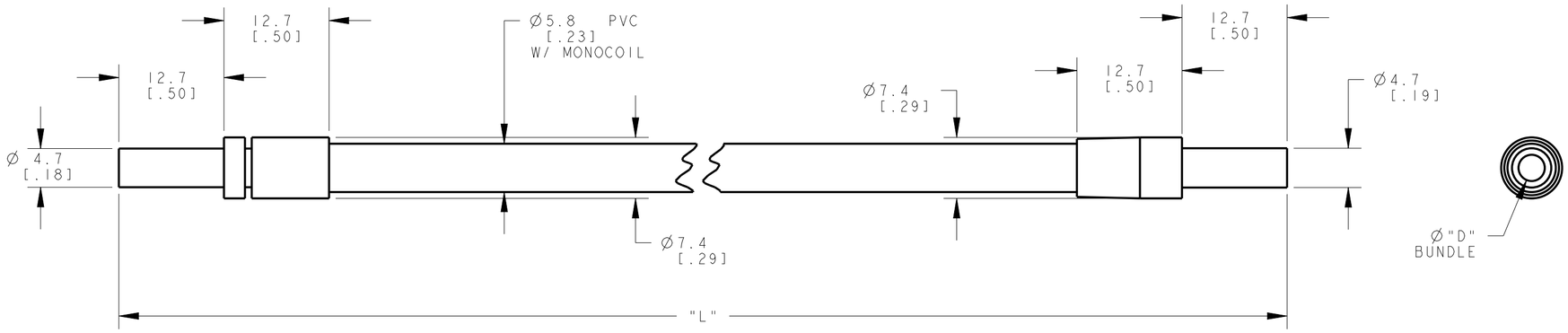
MODEL NO.	"L"	"D"	P/N	MODEL NO.	"L"	"D"	P/N
IF22P	24	.125	24496	IF2.83P	10	.125	19741
IF15P	60	.062	24476	IF22.5P	30	.125	17796
IF21.6P	19	.125	23940	IF22.6P	31	.125	17694
IF2.6P	7	.125	23915	IF2.9P	11	.125	17792
IF28P	96	.125	23480	IF21.2P	14	.125	17692
IF14P	48	.062	22404	IF2.7P	8	.125	17693
IF12P	24	.062	22339	IF21.1P	13	.125	17793
IF212P	144	.125	22207	IF21.4P	17	.125	17795
IF27P	84	.125	21508	IF2.4P	5	.125	17791
IF.5.6P	7	.031	20710	IF.53P	36	.031	65971
IF.51P	12	.031	20711	IF.756P	72	.046	75257
IF1.6P	7	.062	20712	IF230P	360	.125	76166
IF11P	12	.062	20713	IF21.33P	16	.125	24912
IF13P	36	.062	17310	IF21.7P	20	.125	24911
IF210P	120	.125	20936				
IF21P	12	.125	20637				
IF24P	48	.125	20202				
IF25P	60	.125	20203				
IF26P	72	.125	20145				
IF23P	36	.125	17316				

NOTE - MODELS WITH "SMC" SUFFIX DENOTES PVC SHEATHING WITH STAINLESS STEEL MONOCOIL USED.
- FIBERS OVER 30" IN LENGTH REQUIRE THE USE OF A SPLICE JOINT.



NOTES:
1. ALL DIMENSIONS ARE MILLIMETERS [INCHES] UNLESS OTHERWISE NOTED.
2. REFER TO "www.bannerengineering.com" FOR ADDITIONAL DATA AND SPECIFICATIONS.

This drawing is the property of BANNER ENGINEERING CORP. Any use or reproduction, in any form, without prior written permission of Banner is prohibited.
© 2015 Banner Engineering Corp.

THIRD ANGLE PROJECTION

BANNER ENGINEERING CORP.
www.bannerengineering.com

TITLE
IF2 PVC WITH GALVANIZED MONOCOIL SERIES

SIZE	DRAWING NO.	REV.
C	192795	A
SCALE 2:1	SHEET 1 OF 1	

CREO

ПРОМЭЛЕКТРОНИКА/ sales@prom-elec.com