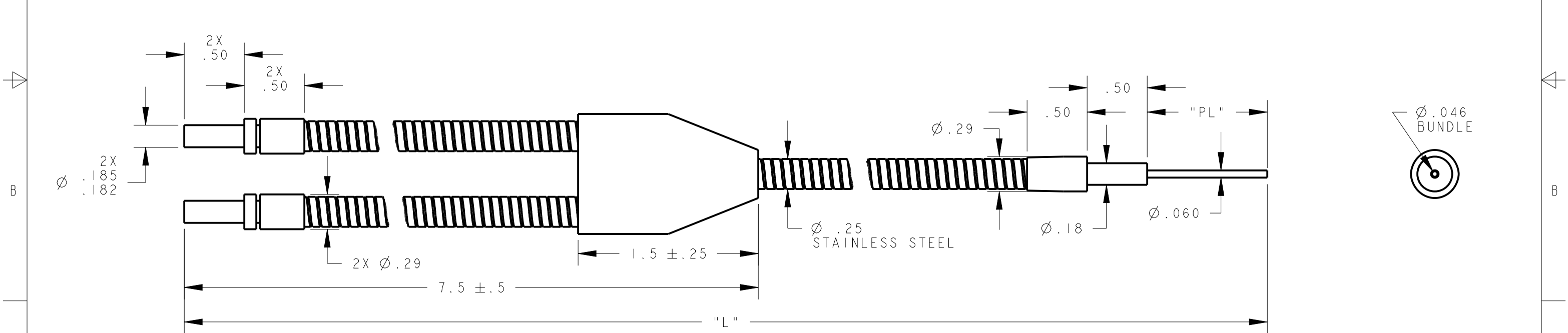


8				7				6				5				4				3				2				1																																																																																			
MODEL NO.	"L"	"PL"	P/N	MODEL NO.	"L"	"PL"	P/N	MODEL NO.	"L"	"PL"	P/N	MODEL NO.	"L"	"PL"	P/N	MODEL NO.	"L"	"PL"	P/N	MODEL NO.	"L"	"PL"	P/N	MODEL NO.	"L"	"PL"	P/N	MODEL NO.	"L"	"PL"	P/N																																																																																
BM.753S	36	1.00	17251	BM.752SM.75	24	.75	20235	BM.759.83S	118	1.00	00000	BM.753SM2M600	36	2.00	20664	BM.753SM1.5	36	1.50	21538	BM.752SM2	36	2.00	17252	BM.752SM2M600	24	2.00	20109	BM.752SM600	24	1.00	21281	BM.753SM1.7	48	1.70	20789	BM.752SM2M600	72	2.00	21766	BM.752SM.19	24	.187	23563	BM.754S	48	1.00	17371	BM.7510SM2M600	120	2.00	21767	BM.752SM.375	24	.375	23371	BM.754SM1.7	48	1.70	20789	BM.752SM.19	24	.187	23563	BM.754SM2	48	2.00	20608	BM.752SM.19	24	.187	23563	BM.755SM2	60	2.00	20162	BM.753SM600	36	1.00	24596	BM.756S	72	1.00	20433	BM.751.1SM3	13	3.00	00000	BM.756SM2	72	2.00	20917	BM.752SM.7	24	.70	24306	BM.752S	24	1.00	17248	BM.752SM.5	24	.50	17902	BM.752S	24	1.00	17248	BM.752SM.5	24	.50	17902



NOTES:  
 1. 'M600' SUFFIX INDICATES FIBER POTTED ON ANGLED END WITH EPOXY OPERATES IN MAX. TEMPERATURE OF 600°F.

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

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THIRD ANGLE PROJECTION

TITLE  
**BM.75 SERIES SS TERMINATED**

SIZE B DRAWING NO. **161926** REV. **A**

SCALE 5:4 SHEET 1 OF 1