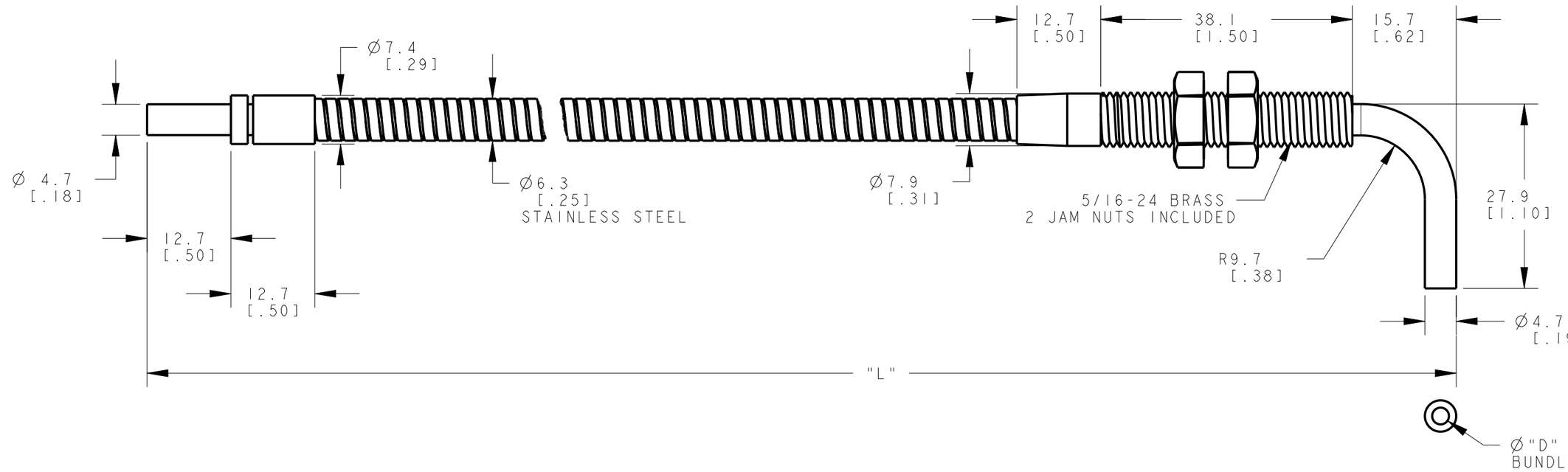
MODEL NO.	"L"	"D"	P/N
ITA230S	9144 [360]	3.18 [.125]	20210
ITA24S	1219 [48]	3.18 [.125]	20367
ITA25S	1524 [60]	3.18 [.125]	20164
ITA26S	1829 [72]	3.18 [.125]	20114
ITA27S	2134 [84]	3.18 [.125]	20292
ITA28S	2438 [96]	3.18 [.125]	20594
ITA29S	2743 [108]	3.18 [.125]	20245
ITA23S	914 [36]	3.18 [.125]	17967

MODEL NO.	"L"	"D"	P/N
ITA13S	914 [36]	1.57 [.062]	20180
ITA2.5S	152 [6]	3.18 [.125]	20944
ITA21.5S	457 [18]	3.18 [.125]	20790
ITA210S	3048 [120]	3.18 [.125]	20689
ITA212S	3658 [144]	3.18 [.125]	20779
ITA215S	4572 [180]	3.18 [.125]	20269
ITA21S	305 [12]	3.18 [.125]	20488
ITA22S	610 [24]	3.18 [.125]	20431



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

BANNER ENGINEERING CORP.
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TITLE

ITA2 SERIES SS TERMINATED

SIZE	DRAWING NO.	REV.
B	161909	A
SCALE 3:2	SHEET 1 OF 2	

CREO

ПРОМЭЛЕКТРОНИКА/ sales@prom-elec.com

MODEL NO.	"L"	"HL"	"AL"	"D"	P/N
ITA25S	60	.62	1.1	.125	20114
ITA26S	72	.62	1.1	.125	20114
ITA27S	84	.62	1.1	.125	20292
ITA28S	96	.62	1.1	.125	20594
ITA29S	108	.62	1.1	.125	20245
ITA23S	36	.62	1.1	.125	17967
ITA23SM8X1.1	36	8.0 ±.1	1.1	.125	23665
ITA21.4S	17	.62	1.1	.125	23702
ITA221S	252	.62	1.1	.125	23773
ITA222S	264	.62	1.1	.125	23774
ITA224.5S	294	.62	1.1	.125	23775
ITA225.5S	306	.62	1.1	.125	23776
ITA211S	132	.62	1.1	.125	23972
ITA28SM600	96	.62	1.1	.125	24190
ITA23SM2X1.1	36	2.0	1.1	.125	24386
ITA13SM3X1.1	36	3.0	1.1	.062	00000
ITA23SM3X1.1	36	3.0	1.1	.125	00000
ITA216.4SM600	197	.62	1.1	.125	00000
ITA210SM600	120	.62	1.1	.125	24637
ITA21.8SM.8	21	.62	.8	.125	24896
ITA230SM600	360	.62	1.1	.125	81899
ITA.52S	24	.62	1.1	.032	00000

NOTES:
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NOTES:

1. 'M600' SUFFIX INDICATES THAT FIBERS POTTED ON ANGLED END WITH EPOXY THAT OPERATES IN MAX. TEMPERATURES OF 600°F.

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TITLE

ITA2 SERIES SS TERMINATED

SIZE	DRAWING NO.	REV.
B	161909	A
SCALE 2:1	SHEET 2 OF 2	

CREO