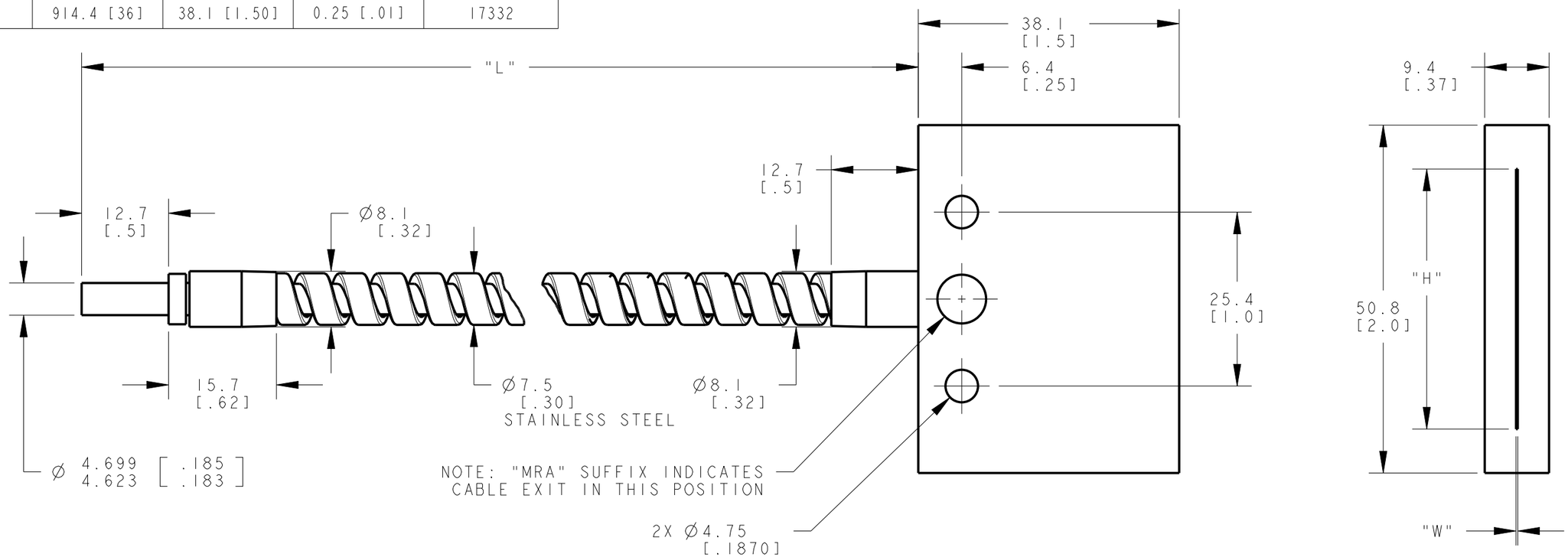
MODEL NO.	"L"	"H"	"W"	P/N
IR2.5.8S	228.6 [9]	38.1 [1.50]	0.25 [.01]	20111
IR2.51.5S	457.2 [18]	38.1 [1.50]	0.25 [.01]	17835
IR2.510S	3048 [120]	38.1 [1.50]	0.25 [.01]	20041
IR2.51S	304.8 [12]	38.1 [1.50]	0.25 [.01]	17834
IR2.52.2S	660.4 [26]	38.1 [1.50]	0.25 [.01]	20167
IR2.52S	609.6 [24]	38.1 [1.50]	0.25 [.01]	17965
IR2.54S	1219.2 [48]	38.1 [1.50]	0.25 [.01]	17964
IR2.55S	1524 [60]	38.1 [1.50]	0.25 [.01]	20130
IR2.53S	914.4 [36]	38.1 [1.50]	0.25 [.01]	17332

NOTES:

1. 'M600' SUFFIX INDICATES THAT FIBERS POTTED ON RECTANGULAR END WITH EPOXY THAT 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

BANNER ENGINEERING CORP.
www.bannerengineering.com

TITLE

IR2 SERIES SS TERMINATED

SIZE	DRAWING NO.	REV.
B	161914	A
SCALE 3:2		SHEET 1 OF 2

CREO

ПРОМЭЛЕКТРОНИКА/ sales@prom-elec.com

MODEL NO.	"L"	"H"	"W"	P/N
IR2.53SMRA	914.4 [36]	38.1 [1.50]	0.25 [.01]	17333
IR2.53SM.09X.21	914.4 [36]	5.3 [.21]	2.3 [.09]	20681
IR2.53SM1.25	914.4 [36]	31.8 [1.25]	0.38 [.015]	17832
IR2.53SM1	914.4 [36]	25.4 [1.00]	0.49 [.019]	17366
IR2.510SM600	3048 [120]	38.1 [1.50]	0.25 [.01]	20555
IR2.56S	1828.8 [72]	38.1 [1.50]	0.25 [.01]	21322
IR2.530S	9144 [360]	38.1 [1.50]	0.25 [.01]	21217
IR2.5.7S	203.2 [8]	38.1 [1.50]	0.25 [.01]	20112
IR2.5.83S	254 [10]	38.1 [1.50]	0.25 [.01]	20168

MODEL NO.	"L"	"H"	"W"	P/N
IR2.520S	6096 [240]	38.1 [1.50]	0.25 [.01]	16849
IR2.58S.43X.01RA	2438.4 [96]	11 [.433]	0.25 [.01]	12395
IR2.58SM1.25MRA	2438.4 [96]	31.8 [1.25]	0.38 [.015]	10626
IA2.57SM600	2133.6 [84]	38.1 [1.50]	0.25 [.01]	00000
IR2.51.5SMRA	457.2 [18]	38.1 [1.50]	0.25 [.01]	22950
IR2.51.5SM1	457.2 [18]	25.4 [1.00]	0.49 [.019]	00000
IR2.53.33S	1016 [40]	38.1 [1.50]	0.25 [.01]	00000
IR23SM.79X.01	914.4 [36]	20.1 [.79]	0.25 [.01]	24493
IR2.51.7S	508 [20]	38.1 [1.50]	0.25 [.01]	23910
IR2.56.5S	1981.2 [78]	38.1 [1.50]	0.25 [.01]	00000
IR2.51SM1	304.8 [12]	25.4 [1.00]	0.49 [.019]	00000
IR2.56SM.5X.03RA	1828.8 [72]	14 [.55]	0.89 [.035]	00000
IR2.56SM600	1828.8 [72]	38.1 [1.50]	0.25 [.01]	24681
IR2.515S	4572 [180]	38.1 [1.50]	0.25 [.01]	74256
IR2.52.7S	812.8 [32]	38.1 [1.50]	0.25 [.01]	24684
IR2.51.2S	355.6 [14]	38.1 [1.50]	0.25 [.01]	24685
IR2.56SM1	1828.8 [72]	25.4 [1.00]	0.49 [.019]	24837
IR2.54SM.79X.01	1828.8 [48]	20.1 [.79]	0.25 [.01]	71658
IR2.59S	2743.2 [108]	38.1 [1.50]	0.25 [.01]	22579
IR2.53SM600M.6	914.4 [36]	15.2 [.60]	0.8 [.03]	22075
IR2.53SM.5X.03RA	914.4 [36]	14 [.55]	0.89 [.035]	22011
IR2.58S	2438.4 [96]	38.1 [1.50]	0.25 [.01]	21406
IR2.53SM600	914.4 [36]	38.1 [1.50]	0.25 [.01]	21352

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TITLE

IR2 SERIES SS TERMINATED

SIZE	DRAWING NO.	REV.
B	161914	A
SCALE 3:2	SHEET 2 OF 2	

CREO