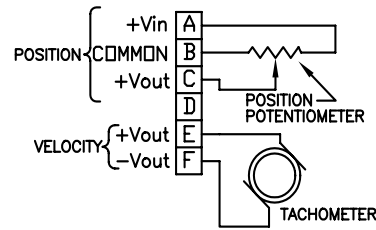


Model HX-VPA



Velocity

The tachometer is self-energizing and requires no input voltage.

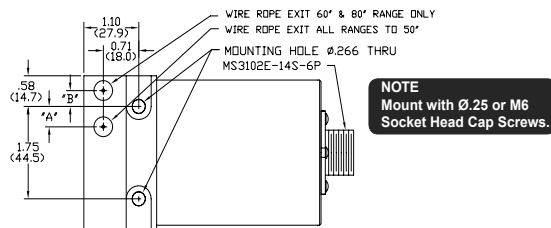
Position

Excitation Voltage (+Vin)..... 25VDC or VAC Maximum

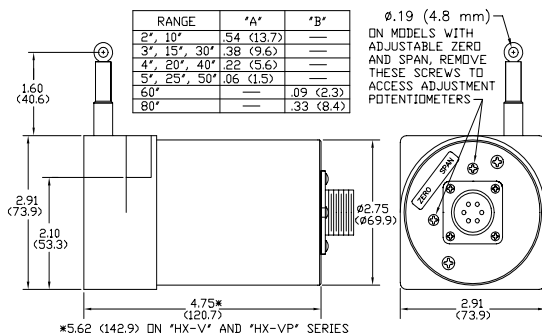
Potentiometer Resistance..... 1000 ohms $\pm 10\%$

Note: Any input voltage up to the maximum specified above may be used. However, for best performance, the input voltage should be closely regulated to insure a stable and accurate position signal output voltage.

Dimensional Information



NOTE
Mount with Ø.25 or M6
Socket Head Cap Screws.

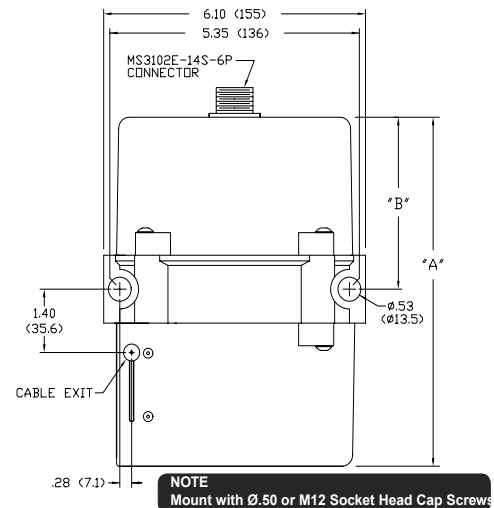
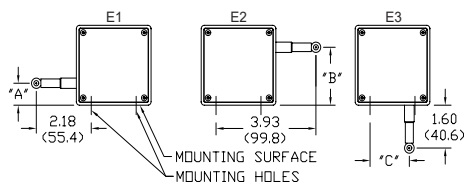


Alternate Wire Rope Exit

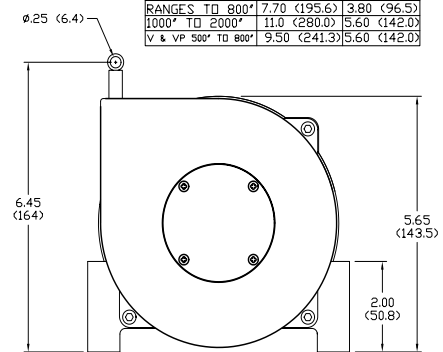
Note: Dimensions in brackets are millimeters.

RANGE	"A"	"B"	"C"
2", 10"	1.12 (28.4)	1.79 (45.5)	1.21 (30.7)
3", 15", 30"	.96 (24.4)	1.95 (49.5)	1.37 (34.8)
4", 20", 40"	.80 (20.3)	2.11 (53.6)	1.53 (38.9)
5", 25", 50"	.64 (16.3)	2.27 (57.7)	1.69 (42.9)
60"	.49 (12.4)	2.42 (61.5)	1.84 (46.7)
80"	.25 (6.4)	2.66 (67.6)	2.08 (52.8)

Alternate Wire Rope Exit



NOTE
Mount with Ø.50 or M12 Socket Head Cap Screws



DIMENSIONS IN BRACKETS ARE MILLIMETERS

Alternate Wire Rope Exit

