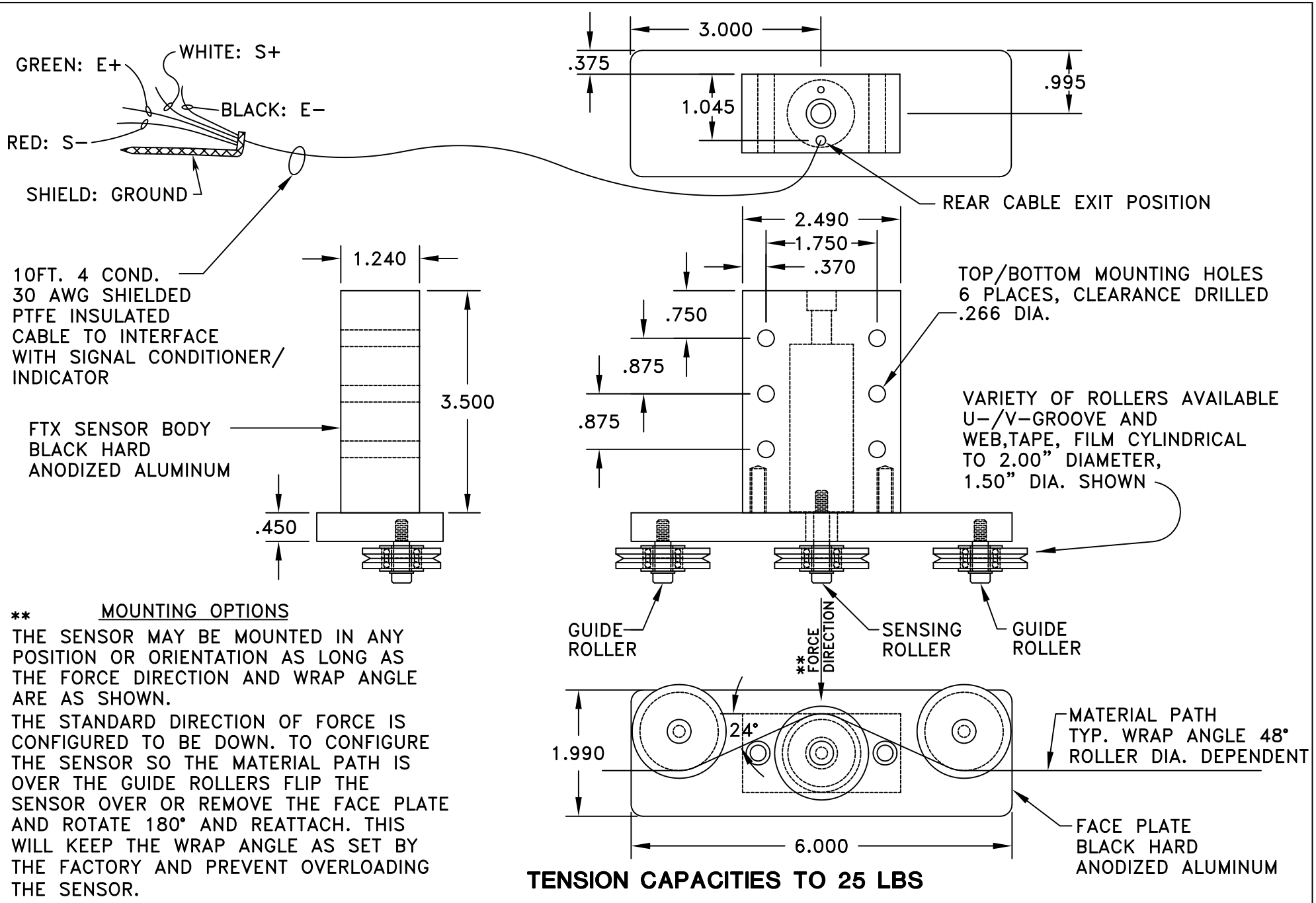

** MOUNTING OPTIONS

THE SENSOR MAY BE MOUNTED IN ANY POSITION OR ORIENTATION AS LONG AS THE FORCE DIRECTION AND WRAP ANGLE ARE AS SHOWN.

THE STANDARD DIRECTION OF FORCE IS CONFIGURED TO BE DOWN. TO CONFIGURE THE SENSOR SO THE MATERIAL PATH IS OVER THE GUIDE ROLLERS FLIP THE SENSOR OVER OR REMOVE THE FACE PLATE AND ROTATE 180° AND REATTACH. THIS WILL KEEP THE WRAP ANGLE AS SET BY THE FACTORY AND PREVENT OVERLOADING THE SENSOR.

TENSION CAPACITIES TO 25 LBS

Tension Measurement, inc

Colorado, USA • Tension-Measurement.com

TEL. (303) 465-1011 • FAX (303) 466-9761

FTX6 SERIES TENSION SENSOR WITH 6" WIDE FACE PLATE

PART NO:	MATERIAL:
FTX6−SERIES	ALUMINUM

TOLERANCES UNLESS OTHERWISE SPECIFIED: U.S.O.
1 PLC. DEC. ±.030
2 PLC. DEC. ± .015
3 PLC. DEC. ± .005
ANGULAR ± 30"

SCALE:	1 = 2
DATE:	7−04
BY:	TMI