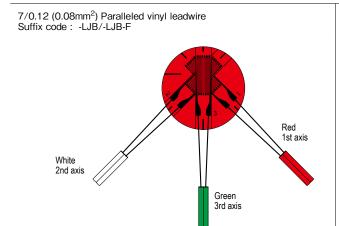


HOW ARE INTEGRAL LEADWIRES JOINTED

Leadwire colors of 3-element Rosette strain gauge

These are generally used leadwires.

The option code "-F" appended to the leadwire type indicates that lead-free solder is used for the leadwire.



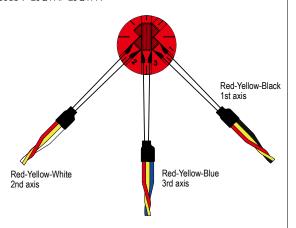
7/0.12 (0.08mm²) 3-wire Paralleled vinyl leadwire Suffix code : -LJBT/-LJBT-F

Blue stripe 1st axis

Orange stripe

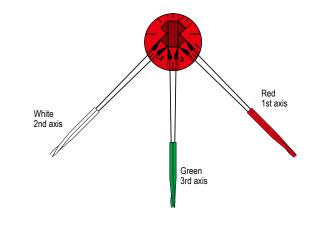
3rd axis

 $7/0.127~(0.09 \text{mm}^2)~3$ -wire twisted cross-linked polyethylene leadwire Suffix code : -LJQTA/-LJQTA-F

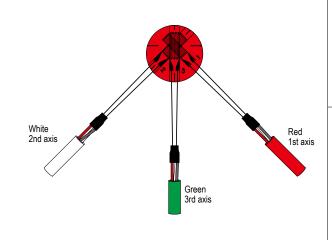


 $5/0.07 \ (0.02 \text{mm}^2) \quad \text{2-wire twisted vinyl leadwire Suffix code}: \text{-LH}$

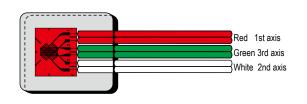
2nd axis



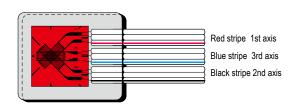
3mm-dia. 3-core shielded vinyl leadwire Suffix code : -LTSA/-LTSA-F



 $7/0.12 \ (0.08 \text{mm}^2)$ Paralleled vinyl leadwire Suffix code : -LDBB-F



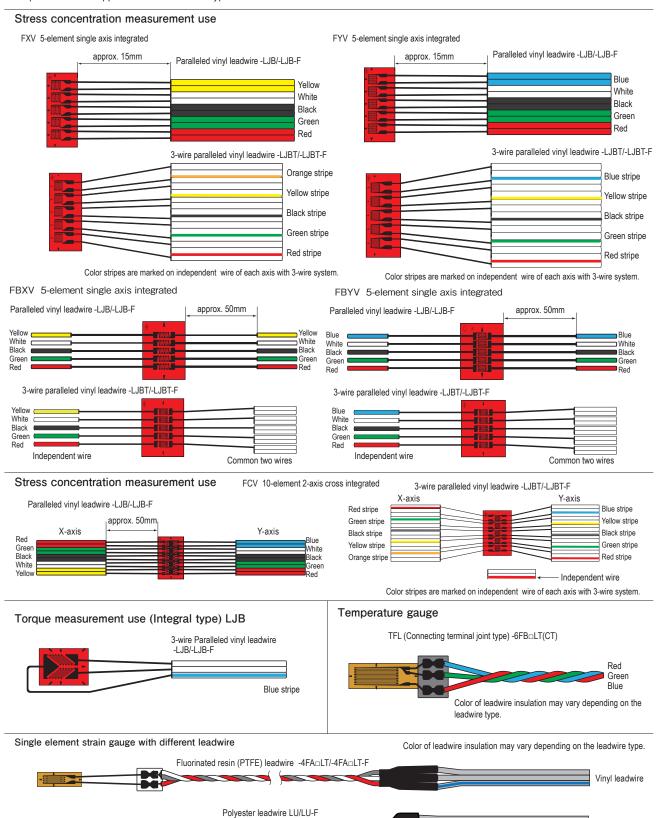
 $7/0.12 \ (0.08 \text{mm}^2) \ 3\text{-wire}$ Paralleled vinyl leadwire Suffix code : -LDBTB-F



Insulated leadwire colors

These are generally used leadwires.

The option code "-F" appended to the leadwire type indicates that lead-free solder is used for the leadwire.



Vinyl leadwire