

Y-28 (GS11-3D) Wiring and Orientation information

Y-28 (Geospace GS11-3D) is wired in the following manner:

Axis	Signal Response	U77/U
VERTICAL, Channel 1	Tap Down (positive signal on scope)	A
	Tap Up (negative signal on scope)	B
NORTH-SOUTH, Channel 2	Tap North (positive signal on scope)	C
	Tap South (negative signal on scope)	D
EAST-WEST, Channel 3	Tap East (positive signal on scope)	E
	Tap West (negative signal on scope)	F



U77/U Connector

Orientation:

The Y-28 sensor should be oriented with the arrows on the top of the case pointing North and East.

