

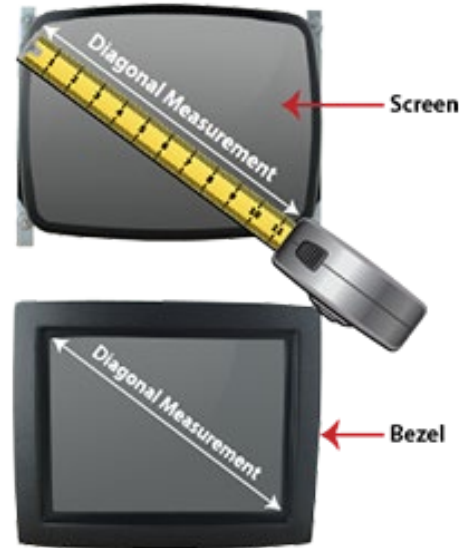
Identifying Monitor Connections

Monitors

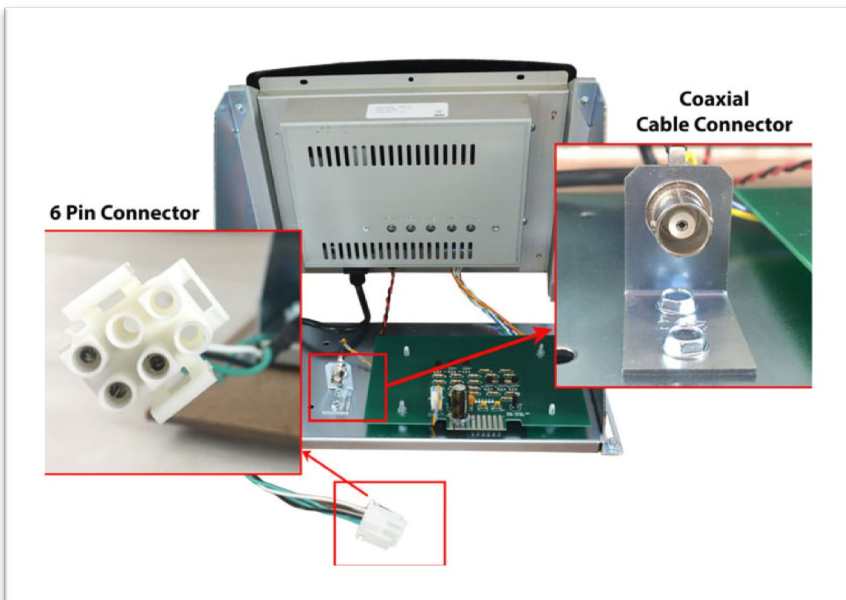
Replacement monitors for Fadal CNC machines come in a couple of different sizes depending on the version of machine or controls you have, as well as various connection types; therefore, we recommend measuring your current screen and taking a look at the connections on the back of the monitor to determine the correct monitor.

To measure your monitor, place one end of your tape measure in the upper left corner of the monitor's screen and extend the tape diagonally across the screen to the lower right corner (as shown in the image to the right). This will provide the proper measurement and size of your monitor's screen.

The images below will help you compare your current monitor's connector type with the correct replacement monitor.

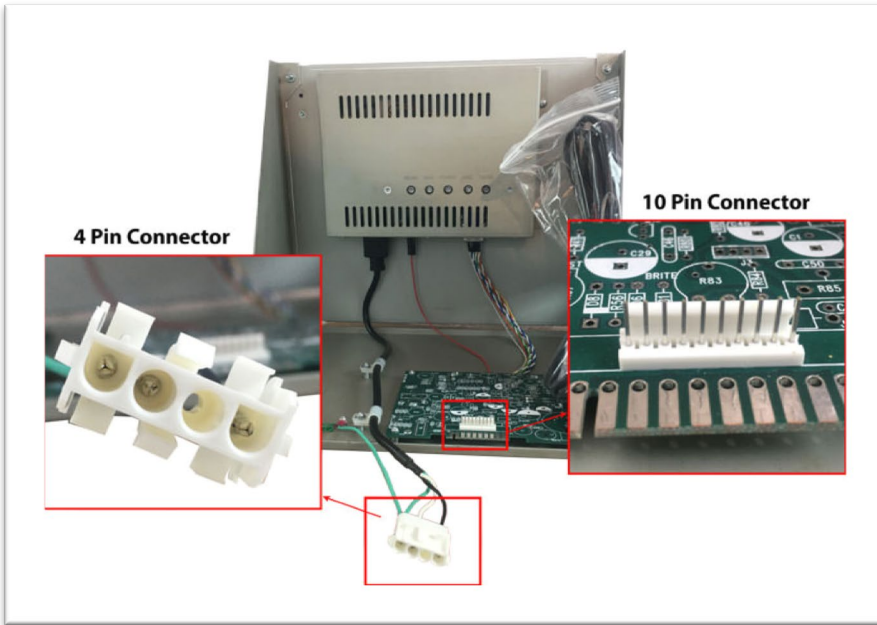


ELE-0190



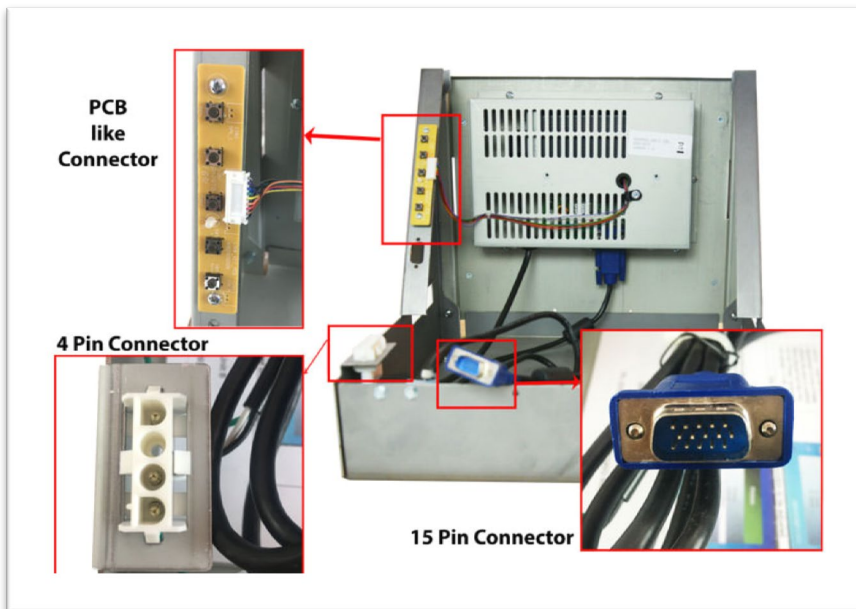
Part #	Description
ELE-0190	MONITOR: CNC88/HS; LCD UPGRADE, MONO; 10.5" (INSIDE BEZEL), 12" (SCREEN) Connection Type: Coaxial cable connector and a 6 pin connector

ELE-1072



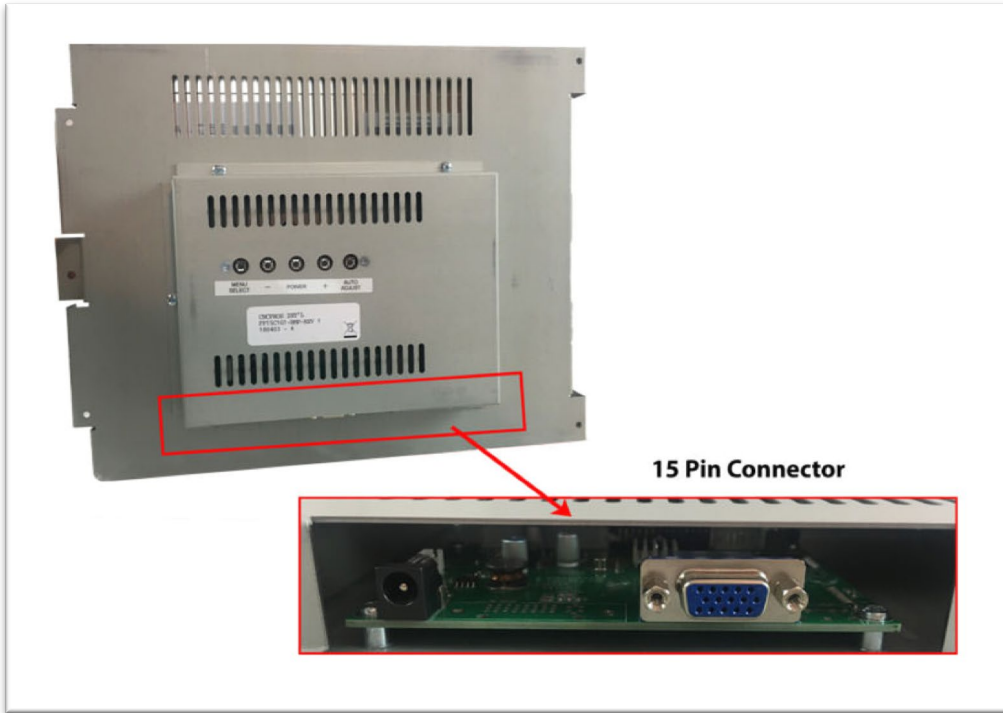
Part #	Description
ELE-1072	MONITOR: MP; LCD MONO; 12.5" (INSIDE BEZEL), 14" (SCREEN), Connection Type: 10 pin and 4 pin connector.

ELE-1073



Part #	Description
ELE-1073	MONITOR: 32MP; LCD, VGA COLOR W/CABLE; 12.5" (INSIDE BEZEL), 14" (SCREEN), COLOR Connection Type: PCB like connection on the angled frame, 15 pin & 4 pin connector.

ELE-3082



Part #	Description
ELE-3082	MONITOR; MONO; LCD DOES NOT FIT TRM This is a flat panel monitor and is not mounted in an angled frame, and has a 15 pin connector. Brackets sold separately. See Part Numbers STM-1027 and STM-1028 .