## CML-(x) Specification Sheet

## DESCRIPTION

The CML-(x) cable is for use with all dual resolver, multi-turn transducers that are compatible with AMCI controllers. The part numbers of these transducers begin with "HTT" and end with the numbers 100, 180, 1000, or 1800.
Therefore, the HTT-20-100, HTT-400-180 and HTT-425-A1E-1000 are all examples of compatible transducers, while the HTT-20-1 is not.
This cable cannot be used with the HTT-20-1 or HTT-400-1 redundant resolver transducers. Use the C1TR-(x) for the HTT-20-1 and the CTL-(x) cable for the HTT-400-1.
The $(x)$ in the part number denotes the cable length in feet. \{A CML-25 is 25 feet ( 7.6 meters) long.\}
The CML-(x) cable replaces all CTT-(x) and C2TT-(x) cables in all documentation. Two CML cables can be wired together to replace the C2TT cable.
Note that the CML- $(\mathrm{X})$ transducer cable does not include a mating connector for the controller. These connectors are supplied with the PLC plug-in module or controller. For correct connections, please see the cable wiring diagram in the installation section of the controller's manual.

## PIN OUT DRAWING



