

**TOMORROW'S
 MANUFACTURING
 LEADERSHIP
 TODAY**

Technical Bulletin

Bulletin Number: 418 Revision Number: R-01

Release Date: October 28, 1992 Revision Date: March 18, 1993

SUBJECT: IDENTIFICATION OF COMPRESSOR ELECTRICAL TERMINALS

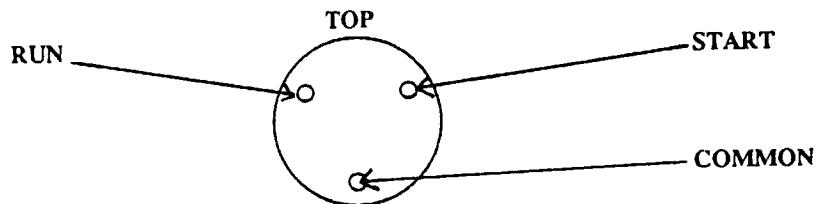
REASON: Show location of electrical terminals on compressors used in Dixie-Narco venders, in order to properly hook up test cords and wire properly.

EMBRACO COMPRESSORS (1/3HP AND 1/4HP)

Ways to Identify: Date code stamped into compressor, on condenser side of compressor.

All FF models: Noted on a decal, located on condenser side of compressor.
 Overload and relay is a plug in one piece component.

Electrical Terminals:

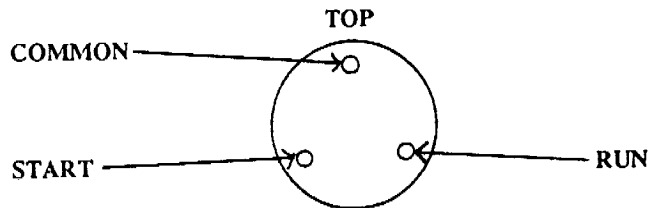


TECUMSEH COMPRESSORS (Super 1/3HP, 1/3HP and 1/4HP)

Ways to Identify: Serial plate on condenser side of compressor.

All AE models: Noted on serial plate and it is also date coded. Overload and relay are two pieces.

Electrical Terminals:



ASPERA COMPRESSOR (1/3HP AND 1/4HP)

Ways to Identify: Serial plate on condenser side of compressor will read Aspera on plate. It is also date coded. Overload and relay are two pieces.

Electrical Terminals:

