

AWB REF #: _____

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NOTE:
THE AGENT MAY RECEIVE THE INFORMATION VIA TELEPHONE. IT IS NOT NECESSARY TO FAX THIS INFORMATION. ADVISE THE CUSTOMER THIS INFORMATION CAN BE RECEIVED BY TELEPHONE (IF FAXED ON 2ND SHIFT).

8532 CAPACITOR WORKSHEET

Electrical capacitors, fixed, variable or adjustable (pre-set); parts thereof

1. ARE CAPACITORS FIXED AND DESIGNED FOR USE IN 50/60 HZ CIRCUITS AND HAVING A REACTIVE POWER HANDLING CAPACITY OF NOT LESS THAN 0.5 KVAR (power capacitors)

Yes _____ (If yes, stop here) No _____ (If no, continue)

2. ARE THESE OTHER FIXED CAPACITORS

A. Are they TANTALUM? If so, check which type:

- 1. Metal case _____
- 2. Dipped _____
- 3. Designed for surface mounting (SMD) by contact _____

B. Are they ALUMINUM ELECTROLYTIC? If so, check which type:

- 1. Not exceeding 18 mm in diameter _____
- 2. Exceeding 18 mm but not 35 mm _____
- 3. Exceeding 35 mm but not 51 mm _____
- 4. Exceeding 51 mm in diameter _____

C. Are they CERAMIC DIELECTRIC (single layer)? If so, check which type'

- 1. Are they Chips? _____
- 2. Other (if not chips)
 - a. Axial leads _____
 - b. Radial leads _____

D. Are they CERAMIC DIELECTRIC (multi layer) If so, check which type:

- 1. Are they Chips? _____
- 2. Other (If not chips)
 - a. Axial leads _____
 - b. Radial leads _____

E. Are they DIELECTRIC OF PAPER OR PLASTICS?

1. If so, are they Alternating current (AC) service? If yes, check appropriate voltage

- A. Less than 300v _____
- B. Greater than 300v less than 600v _____
- C. Greater than 600v less than 1000v _____
- D. 1000v or greater _____

2. If so, but they are not Alternating current (AC) Service; OTHER;

- 1. Are they Leadless, and
 - a. Designed for surface mounting (SMD) by contact? _____
 - b. Not designed for surface mounting (SMD by contact; other? _____
- 2. Are they axial leads? _____
- 3. Are they radial leads? _____

F. If non of the above fixed capacitors; OTHER

- 1. Are they Mica dielectric? _____
- 2. Are they Other than Mica dielectric? _____

3. Are these VARIABLE OR ADJUSTABLE (preset) capacitors?

- A. If so, are they Mica, ceramic or glass dielectric? _____
- B. Are they Other than Mica, ceramic or glass dielectric? _____

4. Are they parts of electrical, fixed, variable or adjustable (pre-set) capacitors? _____