





## ASSEMBLY PROCEDURES

TRIM CABLE TO EXPOSE CENTER DIELECTRIC AS SHOWN.

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- PRE-TIN CABLE OUTER JACKET OVER APPROX. LENGTH SHOWN
- 3. SLIDE CLAMP NUT ONTO CABLE AS SHOWN
- 4. INSERT CABLE INTO SOLDER FERRULE UNTIL JACKET IS FULLY SEATED IN FERRULE. THEN SOLDER CABLE TO FERRULE WHERE SHOWN.
- 5. TRIM CABLE DIELECTRIC FLUSH WITH FERRULE FACE AND POINT CENTER CONDUCTOR AS SHOWN. (DO NOT SCORE CENTER CONDUCTOR)
- INSERT CABLE SUB-ASSEMBLY INTO CONNECTOR BODY UNTIL SOLDER FERRULE IS SEATED AND CABLE CENTER CONDUCTOR PLUGS IN. TIGHTEN CLAMP NUT TO 8-10 IN-LBS.

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## FAIRVIEW MICROWAVE INC

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TITLE

		WAVE INC.
CAD FILE 081814 SHEET	DWG NO	NOTES  1 UNLESS ( 2 ALL SPEC 3 DIMENSI(
081814		OTHERWISE IFICATION: ONS ARE IN
SHEET	SC7621	NOTES: 1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL. 2. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME. 3. DIMENSIONS ARE IN INCHES [mm].
SCALE N/A		IONS ARE
	CAGE CODE	NOMIN
SIZE A		AL. TICE AT AN
2233	3FKR5	JY TIME.