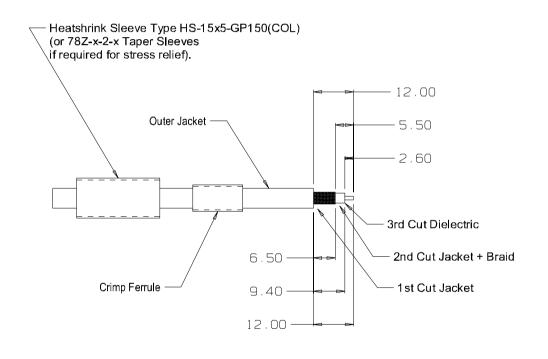
Assembly & Cable Preparation details for the following CASA Semi-Crimp Coaxial Connectors:Note - Double screened cables KO-2253d etc may be used provided the
single screen crimp ferrule is substituted with the double screen part.

16SMA-50-3-RG316...
16SMA-50-3-RG316D... etc.

CASA Assembly Instruction Ref. "ASS-16SA" (drawing ASS-16SA.PRT)



Installation Steps:-

- Prepare Cable End to Drawing detail
 Tin the centre of cables with stranded conductors
- 2) Fit Ferrule (and Heatshrink/Taper Sleeve)
- 3) Flare Braid to receive crimp spigot of connector
- 4) Install Connector Body onto cable
- 5) Slide Ferrule over Spigot & Braid
- 6) Orient Connector Body ANGLE to allign/orient with connector at other end of cable (if/as appropriate)
- 7) Crimp Ferrule with "2?" (3.?mm Hex) Cavity
- 8) Solder inner conductor to Centre Contact
- 9) Inspect / check & clean solder cavity
- 10) Fit Screw Cap to connector body & tighten.

JOB No

11) Install Heatshrink (or taper sleeve).

Use the SUHNER "RED" Crimp Cavity (3.?mm AF hexagonal) for the Ferrule.

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	CUSTOMER: CASA Modular Systems	SIZE	DRAWING Reference No.	IZZUE
[[니다] 다 Modular Systems	DESCRIPTION :	A4	ASS-16SA	Α
P.O. BOX 38-828, WELLINGTON, NEW ZEALAND	Coax Connector Assembly Instruction			
TELEPHONE : (64-4) 5687 277 FACSIMILE : (64-4) 5685 161	DRAWN : DATE : APPROVED : DWG. SCALE : 1:1	C COF	PYRIGHT : CASA Modular S ALL RIGHTS RESERVED	ystems