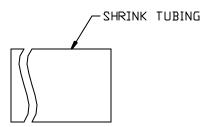
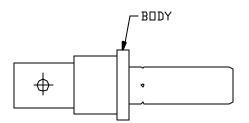
CABLE ASSEM	IBLY PROCEDURE
P/N 56-0	021-0861
PAGE 1 DF 1	DATE: 06/16/97
DRAWN: JEM	APPROVED: HN
FOR USE WITH	T-FLEX405 CABLE



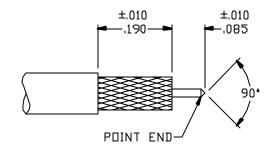
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REV	DESCRIPTION	DATE	APPR
Α	REL, ECN 3933	06/16/97	HN
D	PER ECN 8101	07/21/05	JEM

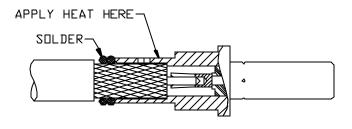




STEP 1
DIP END OF CABLE INTO FLUX AND THEN INTO A SOLDER
POT (KESTER 60/40) MAINTAINED AT 500°F TO A DEPTH OF
.215 FOR SIX SECOND MAX, SLIDE SHRINK TUBING OVER CABLE,
TRIM CABLE TO DIMENSIONS SHOWN, POINT CENTER CONDUCTOR.



STEP 2
SLIDE THE CABLE INTO THE CONNECTOR BACKSHELL
AND WRAP TWO TURNS OF .020 SOLDER AROUND THE
CABLE AT THE BACKSHELL, APPLY HEAT TO THE
CONNECTOR BACKSHELL UNTIL THE SOLDER MELTS.



STEP 3 SLIDE SHRINK TUBING INTO POSITION AND APPLY HEAT TO SHRINK TUBING.

