ASSE	MBLY INSTRUCTIONS:	THIRD ANGLE PROJ	. ⊕ ⊖ Rev		DESCF
.	STRIP CABLE AS SHOWN		A		REL
2.	SLIP CABLE THROUGH CONNECTOR IN THE DIRECTION SHOWN (VIEW A)				
3.	INSERT CENTER CONDUCTOR THROUGH SLEEVE AS ORIENTED IN (VIEW B)				
4.	INSERT REAR INSULATOR ONTO CONTACT (VIEW B)				
5.	TRIM A PIECE OF SOLDER WIRE SO IT CAN BE INSERTED INTO THE CONT	ACT AND REM	AIN FLUSH	WITH THE	BAC
6.	INSERT THE SOLDER WIRE INTO THE CONTACT.				٦
7.	SIMULTANEOUSLY APPLY HEAT TO THE BACK OF THE CONTACT AND GENTLY CENTER CONDUCTOR THROUGH REAR INSULATOR AND INTO CONTACT UNTIL BOTTOMS ON REAR INSULATOR.	INSERT THE THE SLEEVE			
8.	GENTLY PULL SOLDERED CABLE ASSEMBLY BACK THROUGHT THE CONNECTOR CONTACT/INSULATOR ASSEMBLY INTO CONNECTOR UNTIL BOTTOMED. (FIXT		REQUIRED.	APPROX. 6] 5lBF
9.	SOLDER CABLE OUTER CONDUCTOR TO CONNECTOR BODY.		IF CABLE JACKET	IS PRESENT, 45 RE	EF ——
	MAX. A. 3-10 CONTACT DEPTH REF. SLEEVE INSULATOR VIEW A			CENTER CONDUCTO)R/ Rec

	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE: <0.5mm 0.5 - 6mm 6 - 30mm 30 - 120mm ANGLES ±0.05mm ±0.1mm ±0.2mm ±0.3mm ±1°	MATERIAL	DRAWN K. ELMES	DATE 26 - Sep - 16	T I TLE - 4 3 I - I 2 3 P - 5 2 S
not to be regarded by implication or otherwise in any manner licensing, granting rights to permitting such holder or any other person to manufacture, use or sell any product, process or design, patented or otherwise, that may in any way be related to or disclosed by said drawings, specifications, or other data.			ENGINEER K. ELMES	DATE 26 - Sep - 16	STRIPPING
		REFERENCE EAR# 6645 CONFIGURATION LEVEL: In Work	APPROVED K. CAPOZZI	DATE 10/24/16	INSTRUCTIONS (RG scale: 2.0:1.0 sheet 1 of
			CAD FILE		DWG SIZE
		FINISH			В

