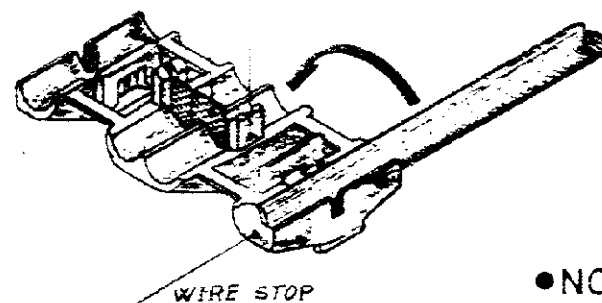


DIBUJADO EN PROYECCIONES

AMERICANAS
EUROPEAS

REVISIONS						
P	F	ZONE	LTR	DESCRIPTION	DATE	APPROVED
			A1	REVISED PER ECO-11-005294	13APR11	HMR

Fig.1 Positive lock for secure tap



1st STEP

LAY THE CONDUCTOR IN THE HOUSING AS SHOWN

2nd STEP

FOLD UP THE HOUSING ACCORDING THE ARROW TILL LEAN THE CONDUCTOR AGAINST THE CONTACT

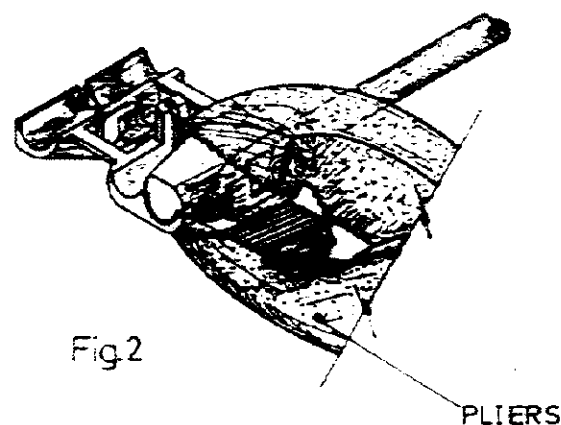


Fig.2

PLIERS

3rd STEP

SQUEEZE WITH TOOLING (PLIERS FIG 2) TILL POSITIVE LOCK IS LATCHED

- NO SPECIAL TOOLS
- NO WIRE STRIPPING
- FOR SOLID OR STRANDED WIRE OF SECTION 4 TO 6 mm
- EASY ASSEMBLY

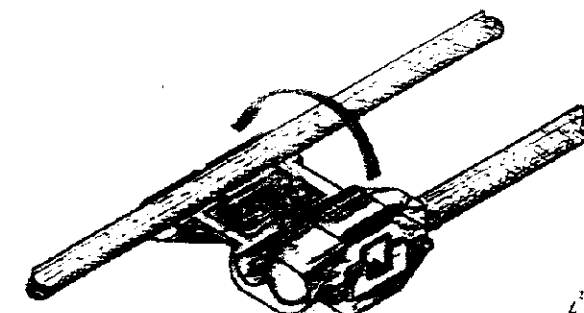


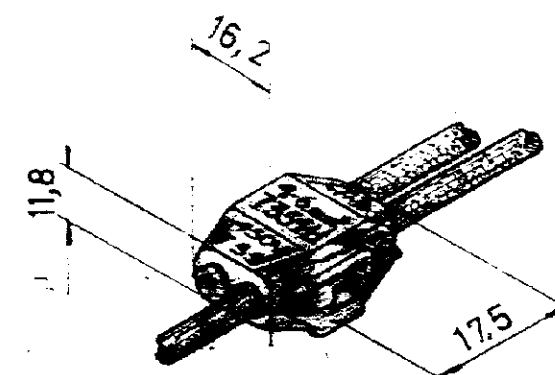
Fig.3

4th STEP

FOLD UP ACCORDING THE ARROW (FIG.3) TILL LEAN THE CONTACT AGAINST THE CONDUCTOR

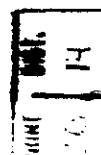
5th STEP

SQUEEZE TILL LATCH THE POSITIVE LOCK
FINISHED ASSEMBLY



735411	LATON NYLON	TIN PLATED ANODIZED
P.N.	MATERIAL	ACABADO
PLANO DE CLIENTE SOLO PARA REFERENCIA		
FECHA 3.9.92	FECHA	FECHA
SECA 4-6 mm	SECA AISLANTE 5 mm	PRIMER USO General
SECA	LOC AL	8
PN-735411	A1	
ELECTRO TAP CONNECTOR		

DIMENSIONES EN M.M.



8 7 6 5 4 3 2 1