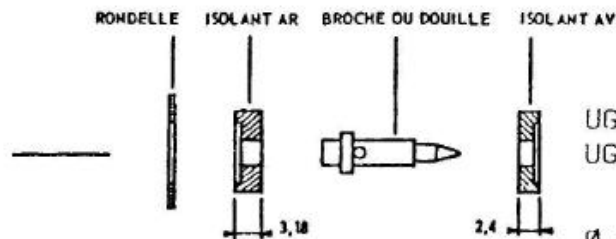
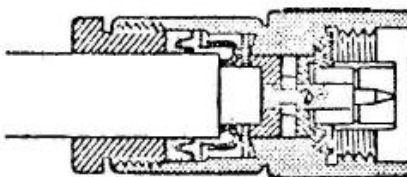
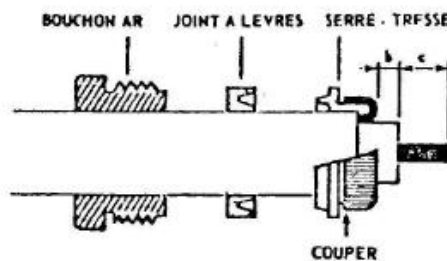
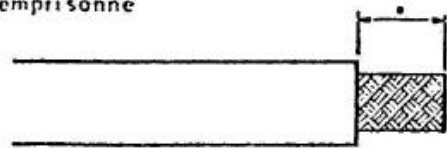


série N

PRESSE - ETOUPE A JOINT A LEVRES

Contact emprisonné

montage sur câbles



F

UG 1186 A/U

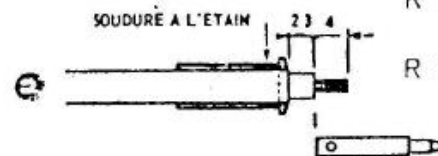
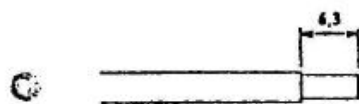
UG 1187 A/U

Ø max câble 11,2

G

denudage	a	b	c
F	8,5	1,5	5
G	11	2	6

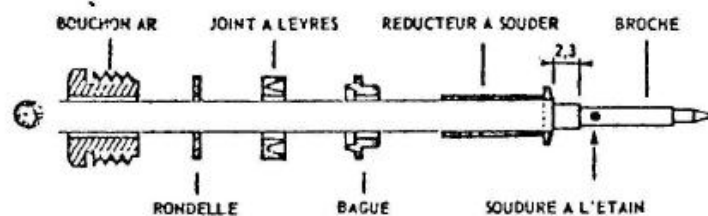
CABLE SEMI - RIGIDE . 141



R 55510

R 55570

Ø max câble 3,63

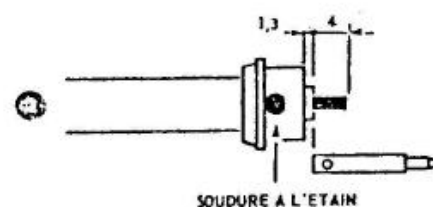
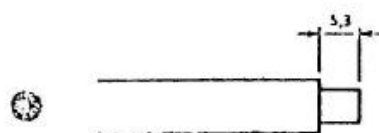


CORPS

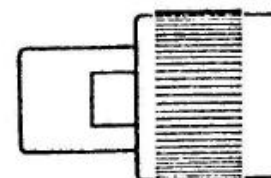
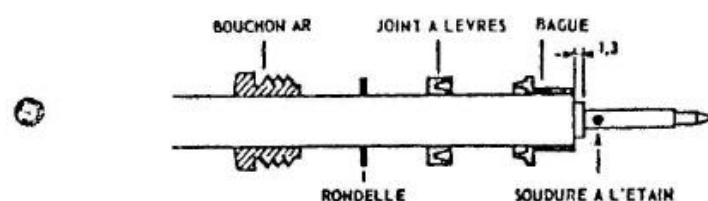
H

CABLE SEMI - RIGIDE . 250

R 55530 Ø max câble 5,4



Soudure à l'étain



CORPS

J

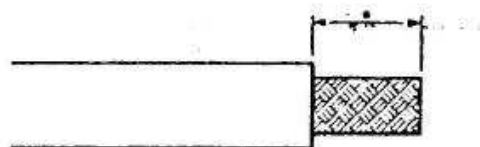
F5PAX

série N

montage sur câbles

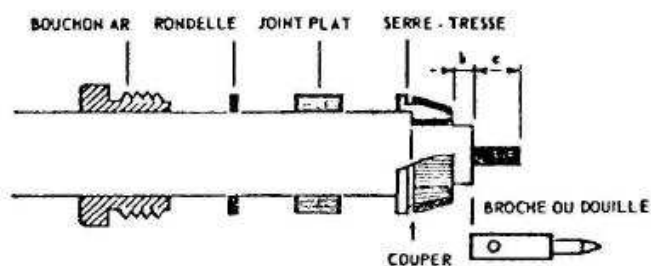
A

UG 536 /U	Ø max câble	5,4
UG 18 B/U	Ø max câble	9,1
UG 21 B/U	Ø max câble	11,1
R 5840	Ø max câble	11,1



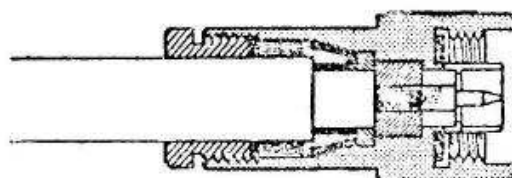
PRESSE - ETOUPE : JOINT PLAT

dénudage	a	b	c
A	13,5	4	6
B	12,5	4	5



B

R 5850	} Ø max câble	11,1
UG 594 /U		
UG 23 B/U		
UG 22 B/U		
UG 20 B/U	} Ø max câble	9,1
UG 19 B/U		
UG 556 /U	Ø max câble	5,4
R 5760	Ø max câble	7



Pour câbles à diélectrique aéré:
diminuer la cote b de 1 mm

Introduire le canon isolant
dans le diélectrique.
Solder la broche en appui
sur cet isolant.



R 55250	} Ø max câble	5,4
R 55270 = UG 1052 /U		
R 55280 = UG 1095 B/U		

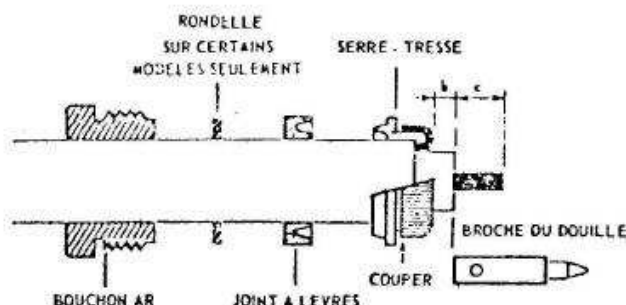
C

UG 603 A/U	} Ø max câble	6,5
UG 602 A/U		
R 55070 = UG 593 A/U		



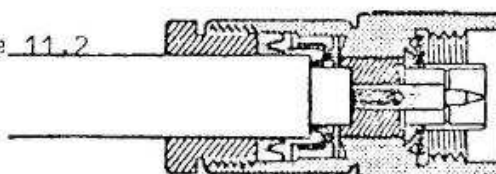
PRESSE - ETOUPE A JOINT A LEVRES

dénudage	a	b	c
C	1,5	3	4
D	1,5	1,5	5
E	11	2	6



D

UG 160 C/U	} Ø max câble	11,2
UG 21 D/U - UG 23 D/U		
UG 21 E/U - UG 23 E/U		
R 55440 - UG 1185 A/U		
UG 22 D/U - UG 22 E/U		



E

UG 204 C/U	Ø max câble	14,4
UG 167 D/U	Ø max câble	22,9
R 55080	Ø max câble	22,9

F5PAX