



Godfrind - Approved
G/Av 11963 *Skagnum*

Scale STAKO

File

No. **360290**

Sheet

Benämning

TELEFONAPPARAT typ DLG 115-139
för CB, Bord
Utan nivåreglering
Princip- och förbindningsschema

Namn

TELEPHONE INSTRUMENT type
DLG 115-139 for CB, Table set
Without aut. Line compensation
Circuit and Wiring diagram

Type

Capacitor μF

Resistor Ω

Induction Coil IC Ω
for end wire

$B_z = 210$
 $R-RZ/100$
 $M-RZ/10$

Type	C1	C2	C3	R1	R2 R3 R4	R4	R5	1-5	3-6	6-4	4-2	Bz = 210	R-RZ/100	M-RZ/10
DLG 115-119						220	220	18	32	25	28	3100	375	100
" 125-129	1	0,6	1	620	0	180	180	18	43	26	29			
" 135-139														

Kop. 9m.G

Märkngr. Uppg. GEE.

Mod. gr. Kontr. Br

1st angle projection

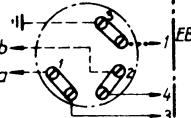
Uppg. Rör - Made for 650655
Bl. 2.01

Ersätter - Replaces

Korr. Rev. + 17464
A 73.86

DLG 115-139
- 30.11.1971
- 2.0.1.1971

Fig.1



Terminal box type NEF 160

Fig.2

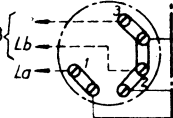
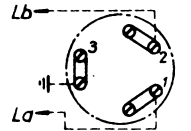
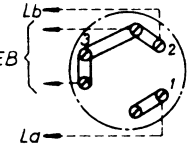


Fig.3

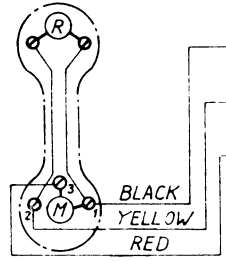


Plug type RPT 100-101

Fig.4

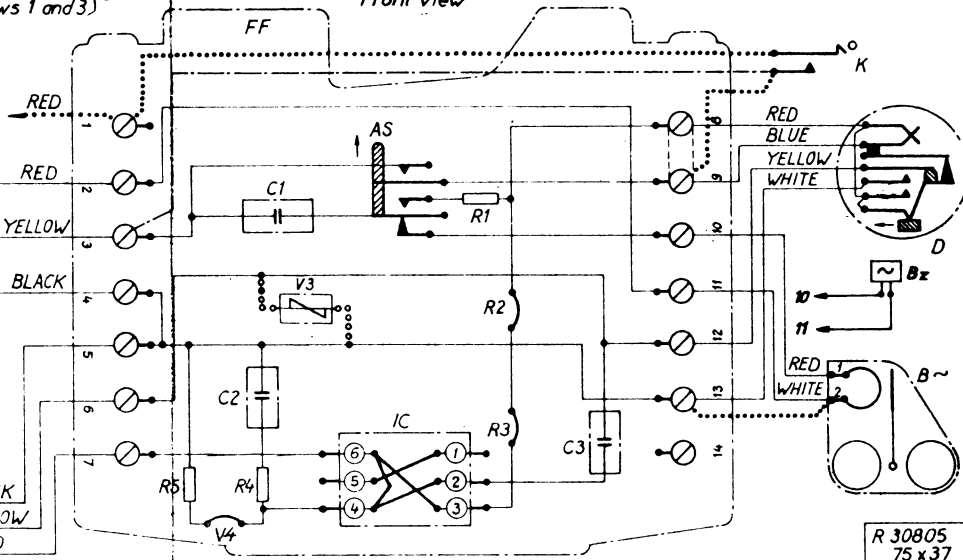


Plug type RPT 100-101



Connect B to screws 10 and 13

Front view



R 30805
75 x 37

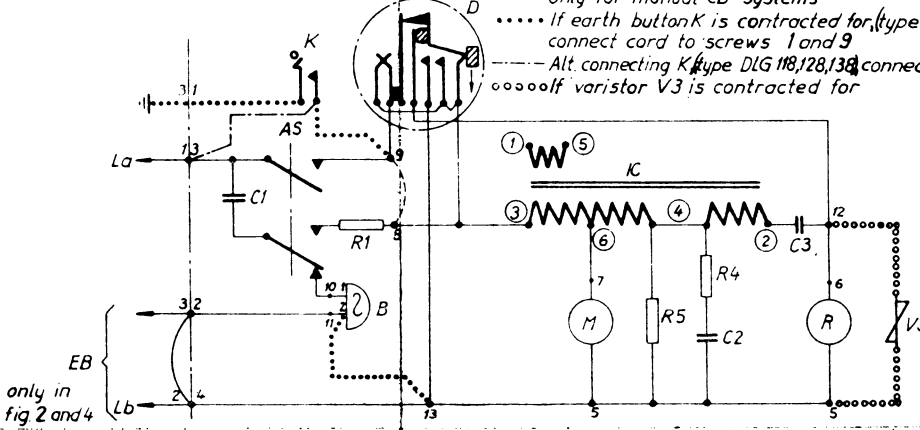
--- Only for manual CB-systems

..... If earth button K is contracted for, (type DLG 117, 127, 137), connect cord to screws 1 and 9

--- Alt. connecting K, type DLG 118, 128, 138, connect cord to screws 1 and 3

..... If varistor V3 is contracted for

Connect B to screws 10 and 13



UH
Nepred