

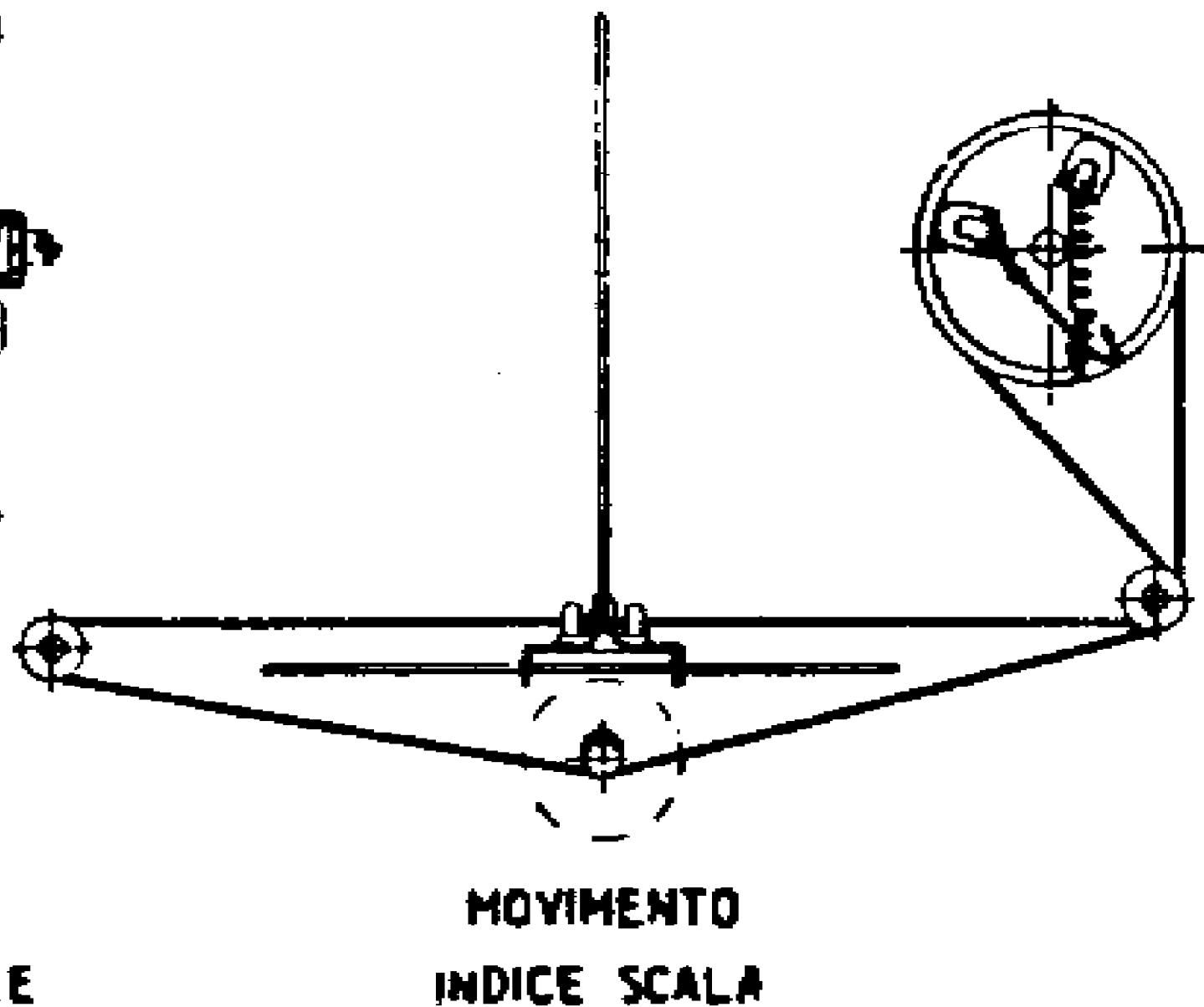
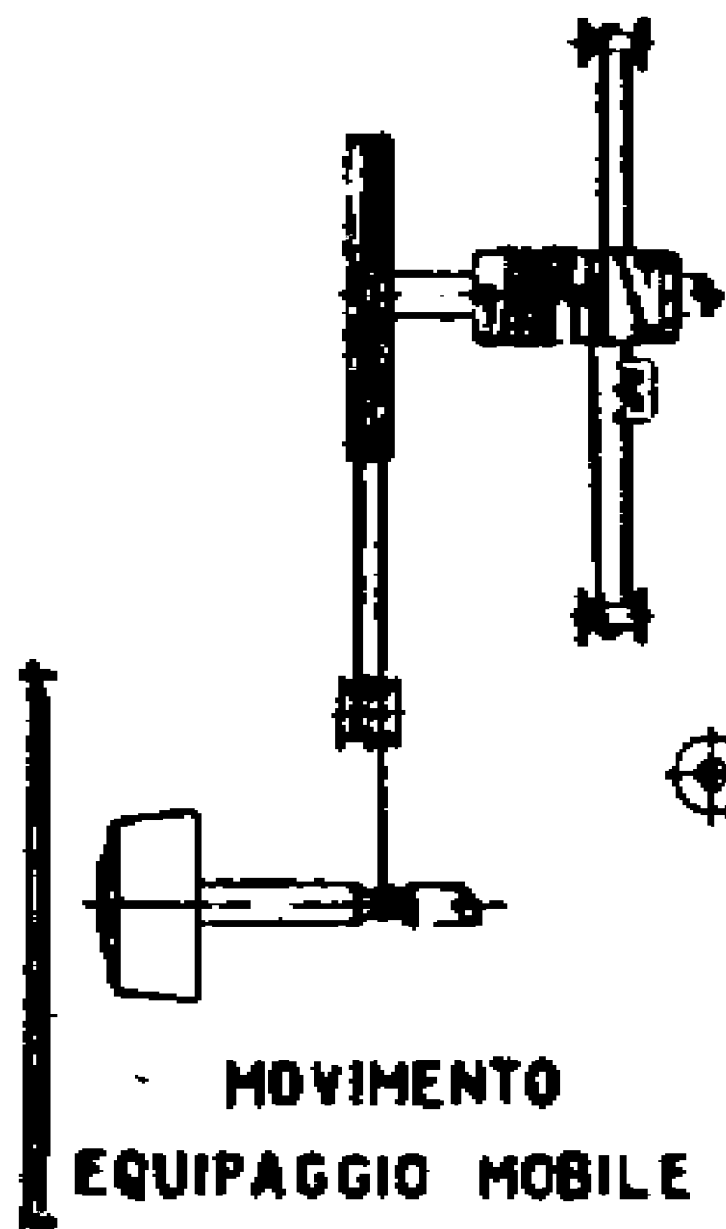
TABELLA DELLE TENSIONI (alim. 160 V.)

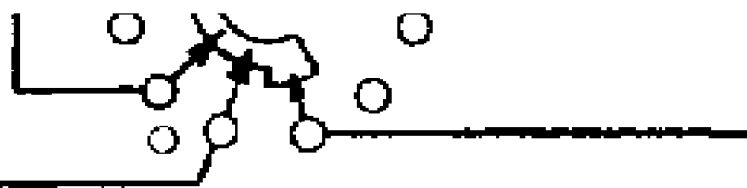
(misurate fra i piedini delle valvole ed il neutro con voltmetro 20000 Ω/V)

VALVOLE	V.1	V.2	V.3	V.4	V.5
	12 BE 6	12 BA 6	12 AT 6	35 QL 6	35 X 4
V. Anodo	92	92	45	137	156
V. Schermo	92	92	—	125	—
V. Catodo	—	—	—	6	142

Corrente anodica totale = 62 mA - Corrente anodica 35QL6 = 36 mA

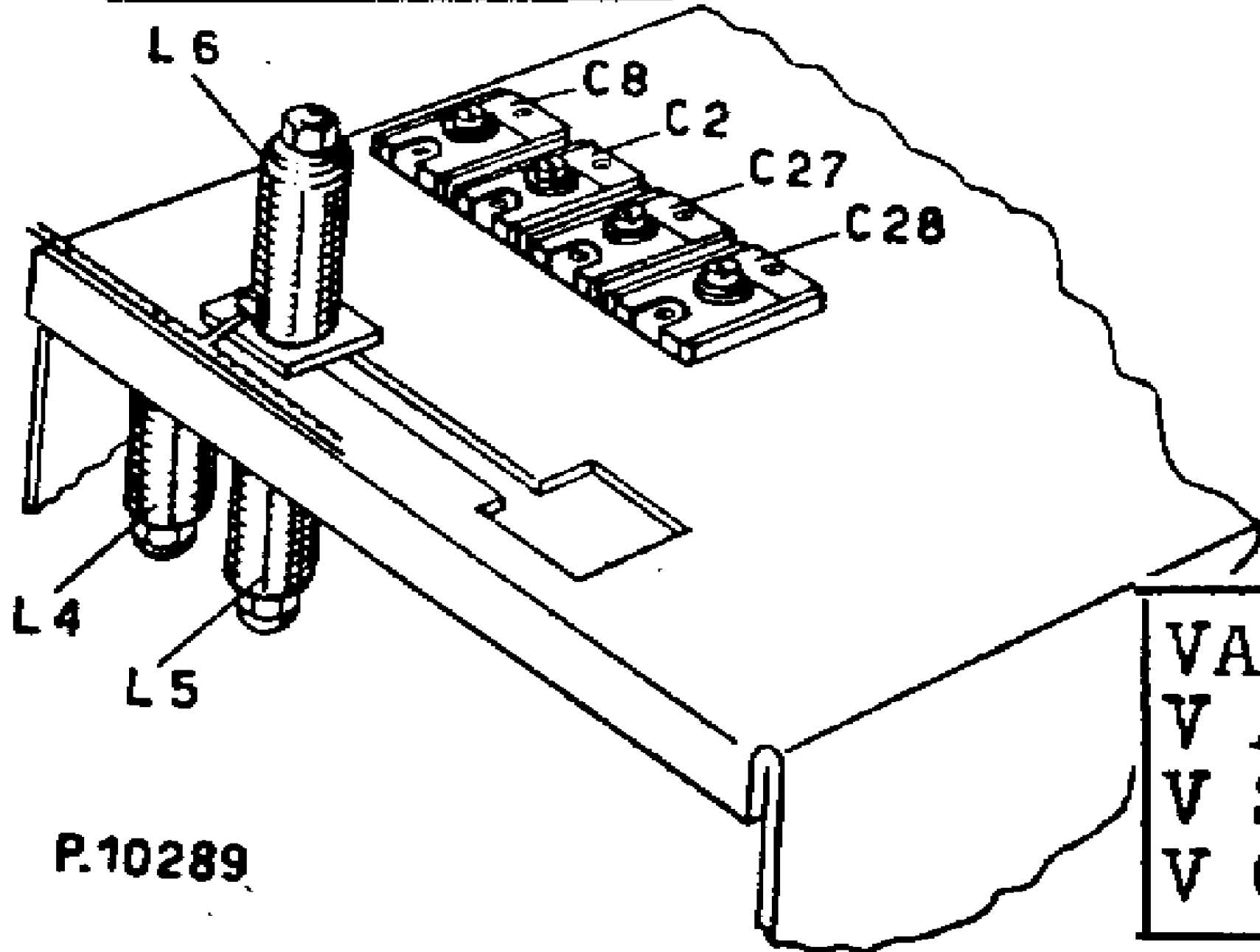
RADIO MARELLI - Mod. 131. Onde medie da 518 a 1610 kc/s; onde tropicali da 2800 a 6500 kc/s; banda 25 m da 11.640 a 12.020 kc/s. Media frequenza a 455 kc/s. Posizione compensatori e induttori da regolare, nonchè funicella scala come mod. 134. Potenza di uscita massima 2,3 watt.





6E5

V



VAL	
V	A
V	S
V	C

P.10289