

— Risatti H2/CPS —
DATA : 16/11/2021
PRODOTTO : MASCHIETTO ELETTRONEC.
CLIENTE : REM
PRODOTTO : COM211835

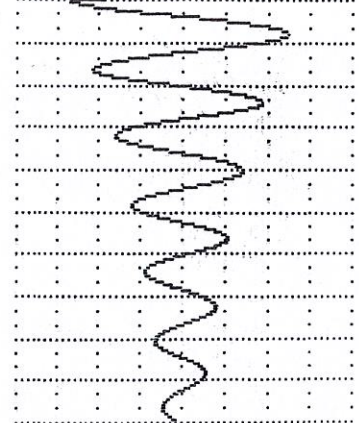
Prova OHMMETRO
temperatura= 17.5 °C

R1=6.909 Ω OK
R2=6.910 Ω OK
R3=6.812 Ω OK
(Rmax=50.00 Ω Rmin=0.00001 Ω)
dR= 1.4 % OK
(Tolleranz. 3PH = 40.4 %)

SURGE test

U1= 2028 V O1=75.36 % L1=13.36 mH
U2= 2038 V O2=75.36 % L2=13.37 mH
U3= 2038 V O3=75.36 % L3=13.36 mH

offset:+0 [750 V 0.1 mS]



Prova RIGIDITA'
U= 2067 V I= 0 mA (Imax: 2 mA)
OK

Prova MEGAOHMMETRO
U= 2072 V R> 20 M Ω (Rmin: 20 M Ω)
OK

Prova SURGE 1.2/50
U= 2058 V
OK

[750 V 2.5 μ S]

