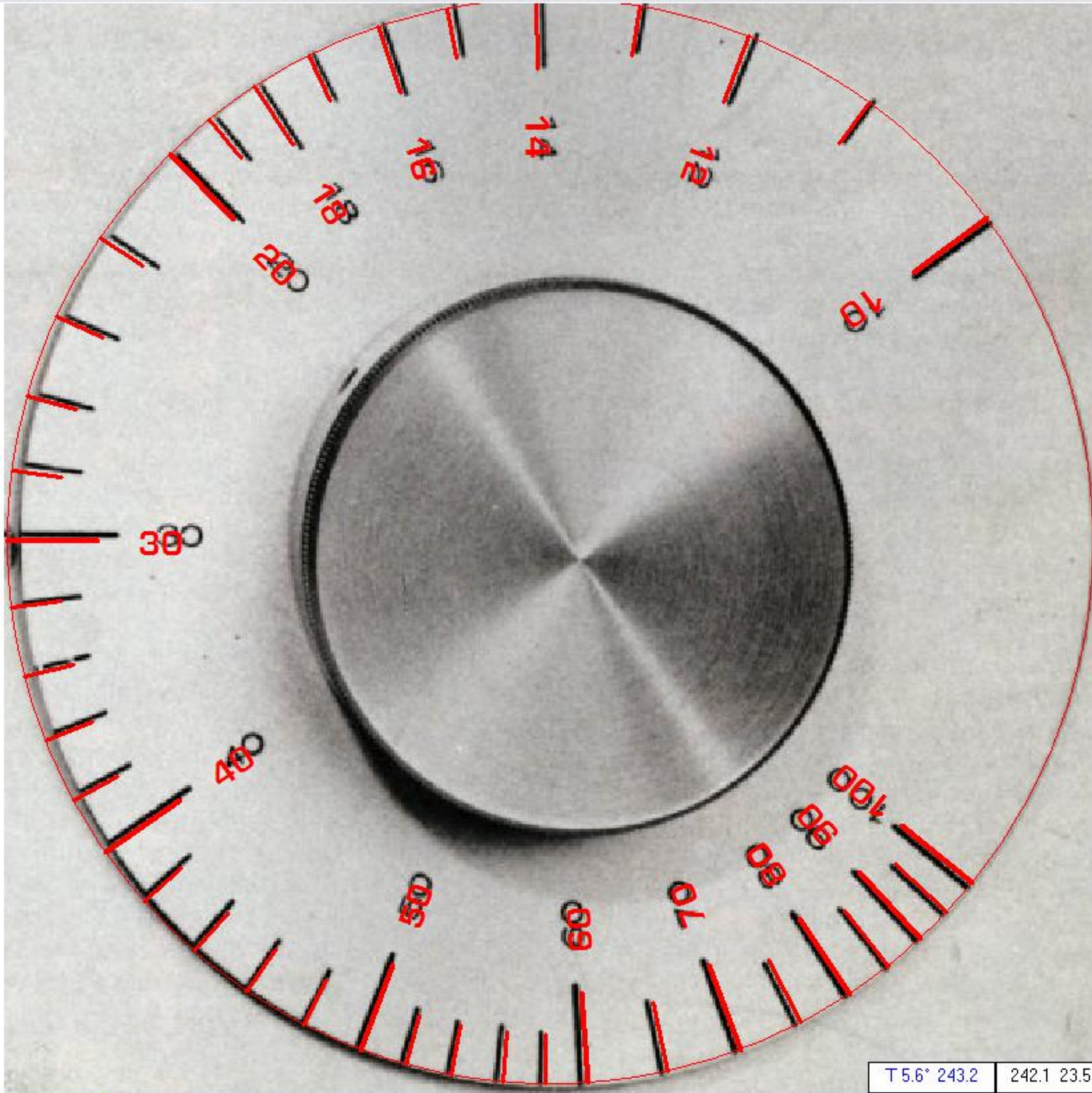




Replacement Dial for Richard <Mole42UK> in UK Vintage Radio forum
<https://www.vintage-radio.net/forum/showthread.php?t=158490>

Michael Endacott <TB10_flyer>
August 2019

CT = 115, 110, black
Police = Eurostile
TailleP = *2.5B
EpaisT = 8
Couleur = red

Image = E:\Mike\E_Projects_Galva\Test\Log Dial 3.jpg,0,0,1.6,C

*CercleP = 0,0,58,,RVB 143 143 143 Knob

*A Non-logarithmic Scale

Cercle = 0,0,108 Edge of dial plate
Arc = 143.5,-141,108,N

*Scale's graduation marks
%Small = 126,99.5,79,63.5,51, 34,24.5,15.5,7.5,-7,-14.5,-21.5,-28.5,-41.5,-49,-56,-63,-74.5,-79.5,-85,-89.5
%Medium = 111.5,88.5,71.5,57, -102.5,-117.5,-128.5,-137
%Large = 143.5,45.5,0,-35,-69.5,-94,-110.5,-123.5,-133,-141

Grad1 = %Large\$%Large°, -18,20 For 10, 20, ... 100 labelled marks
Grad1 = %Medium\$%Medium°, -14,14 For 12,14...18 & 65,75,85 & 95
Grad1 = %Small\$%Small°, -10, 14 For other intermediate marks

*Scale's lettering
%L_Text = 10,20,30,40,50,60,70,80,90,100
Val1R = R270D,%Large\$%Large°, %L_Text\$, -35
%M_Text = 12,14,16,18
%M_Mark = 111.5,88.5,71.5,57
Val1R = R270D,%M_Mark\$%M_Mark°, %M_Text\$, -32

T 5.6° 243.2 242.1 23.5 L 40/41