U1574C-7H APCT-3
Temperature (°C)
Time after penetration (s)

Data above model
Data below model
ε RMS
Temperature residual ε (°C)
Time after penetration (s)

3.62°C
3.64°C
1/1 window
1/3 window
Measured temperature (°C)
Reference model

k = 2.50 (W/[m·K])
ρC = 4.30 (MJ/[m³K])
time-shift = -11.5 s
ε RMS = 17.7 (mK)
ε RMS (°C)
Time-shift (s)