

C.T(Current Transformers)



11 - 2 RL - 500

Windows Size

2 - 1.05 Inch
 56 - 2.06 Inch
 8 - 3.25 Inch

Style

RL = Round with Leads
 SFT = Sq w/ Terminals and Feet
 SHT = Sq with Terminals

Ratio

500 = 50:5 / 750 = 75:5
 101 = 100:5 / 151 = 150:5
 201 = 200:5 / 251 = 250:5
 301 = 300:5 / 401 = 400:5
 501 = 500:5 / 601 = 600:5
 751 = 750:5 / 801 = 800:5
 102 = 1000:5 / 122 = 1200:5
 152 = 1500:5 / 162 = 1600:5
 202 = 2000:5

※ CONTACT FACTORY

Model :

- ① 11-8RL-101 (100:5) Size(W*D*H) : 100*100*25mm / Weight : 0.54 kg
- ② 11-8RL-751 (750:5)
- ③ 11-6RL-102 (1000:5)

Qty per unit : 3

Description:

A current transformer (CT) is a type of transformer that is used to measure alternating current (AC). It produces a current in its secondary which is proportional to the current in its primary.