



NEOCENE

2T4235 | SPECIFICATION



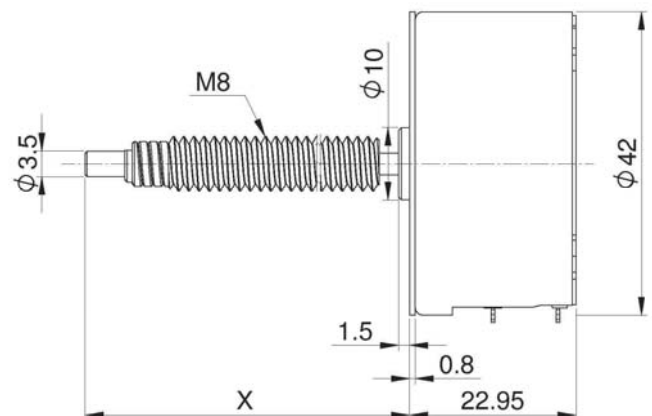
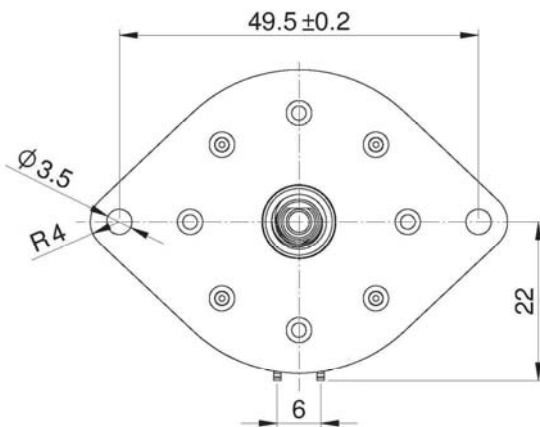
SUMMARY

Circular Motion change to Linear Motion
Customizable Shaft Stroke Length
High Precision Linear Transmission Output
High Torque Linear Transmission Output
Halogen Free series available

USES

Automatic Inspection Equipment
Medical Equipment
Medical syringe
Robot Control

➤ DIMENSIONS :





NEOCENE

2T4235 | SPECIFICATION

Item	2T4235
Standard voltage	24V
Standard Current	700 mA/Phase
Number of phase	4 Phase
Step angles	7.5° / Step
Excitation	2-2 Bipolar
Force	7 kgf or more / 400 pps
Holding torque	1300 g-cm or more
Resistance per phase	8.8 Ω
Max pull-out pulse rate	720 pps or more
Max pull-in pulse rate	680 pps or more

➤ CHARACTERISTICS :

24V

