

Technical drawing of a mechanical part, showing a side view and two end views. The side view shows a cylindrical component with a central hole and a flange. Dimensions include overall length 75 ± 0.1 , inner hole diameter 3.17 ± 0.005 , and various step diameters and lengths. The end views show the circular profiles with internal features and diameters like 39 , 36 ± 0.3 , and 25 ± 0.2 . A note indicates $2 \times M3 \times 0.5$ screws with a maximum length of 4 max .

ELECTRONIC COMPONENT

C: Capacitor
V: Varsistor

PHOTO

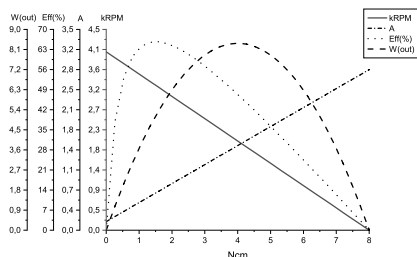


● C = customizations are offered on demand even for smaller quantities. Typical customizations are indicated with a green dot at column end. Please contact us for any customization request.

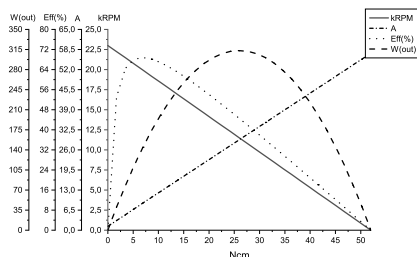
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COMMON MOTOR DATA

MOTOR DATA GRAPH - KS5FN-2462-CVC



MOTOR DATA GRAPH - KC5FN-5021F-CC



MOTOR DATA GRAPH - KP5FN-22105-CVC

