

MDTA Series

FEATURES

- Flat wire coil for low copper losses
- $2Y_{LJ2\dot{a}2\dot{u}S} \dot{O}2\dot{u}S YI-\acute{u}S\dot{u}I-\acute{f} I-\acute{f}2\dot{O}\acute{a} K\dot{I}E\dot{K} \acute{a}I-\acute{u}dz\dot{u}I-\acute{e}2Y\dot{O}dz\dot{u}I\dot{S}y\dot{u}\acute{a}$
- $\pm S\dot{u}E t2\dot{O} I-\acute{O}2dz\dot{a}\dot{O} y2\dot{I}\dot{a}S I-y\dot{R} \dot{O}S\dot{u}E t2\dot{O} \acute{f}S I-\dot{I}I-\acute{E}S b\dot{O}z\dot{E} y2\dot{I}\dot{a}S$
- High current cI-LJl-ÖIÖüE I-yR KI-yRfSä KIEK ürl-yäIŠyt current spiles
- AE/πvHлл Ijdzl-fäÜŠR
- hLJŠNI-əyI ūŠY LJŠNI-ūdznŠ πpp ū2 bmpp °C öLyÖfdzRlyI äŠfπ ūŠY LJŠNI-ūdznŠ nIäŠü
- vdzI-yäÜEY HллLJÖä

APPLICATION

- 5/k5/ ŌzyŏŠšNÚŠNūā T2N ŠyŷšNÚl-lyYŠyŷkyŷl-ŏłłl-əzYăěăűŠYă
Noise supprŠăălZyfor motorăŷ ōlyRăKlŠř wiper



