

MDTA Series

FEATURES

- Flat wire coil for low copper losses
- $2Y_{LJ2\dot{a}2\dot{u}S} \ddot{O}2\dot{u}S \text{ Y} \text{ I-}\acute{u}\dot{S}N\lambda \text{ I-f I-ff}2\dot{o}\acute{a} K\lambda EK \acute{a} \text{ I-}\acute{u}dzN\text{I-}\acute{a}2Y\ddot{O}dzN\dot{u}S\dot{y}\ddot{u}\acute{a}$
- $\pm\dot{S}N\ddot{e} \text{ t}2\dot{o} \text{ I-}\ddot{O}2dz\acute{a}\ddot{o} \text{ y}2\lambda\acute{a}\dot{S} \text{ I-y}\ddot{R} \ddot{O}\dot{S}N\ddot{e} \text{ t}2\dot{o} \text{ t}\dot{S} \text{ I-}\text{I-}\ddot{E}\dot{S} \text{ b}dz\ddot{E} \text{ y}2\lambda\acute{a}\dot{S}$
- High current ct-LJ-I-öföüé I-yR K I-yRfSä KλEK úrl-yäüSyf current spiles
- $AE/\pi \nu H\lambda\lambda \text{ I}jdz \text{ I-f}\ddot{U}\dot{S}\ddot{R}$
- $hLJ\dot{S}N\text{I-}\acute{a}y\ddot{U} \acute{U}\dot{S}Y_{LJ\dot{S}N\text{I-}\acute{u}dzN\dot{S}} \pi pp \acute{u}2 \text{ b}mpp \text{ }^{\circ}C \acute{o}Ly\ddot{O}f\ddot{d}z\ddot{R}\lambda y\ddot{U} \acute{a}\dot{S}ff \pi \acute{U}\dot{S}Y_{LJ\dot{S}N\text{I-}\acute{u}dzN\dot{S}} N\lambda\acute{a}\dot{S}\dot{U}$
- $vdz \text{ I-y}\acute{a}\ddot{U}\ddot{E}Y \text{ H}\lambda\lambda L\dot{J}\ddot{O}\acute{a}$

APPLICATION

- 5 / K5 / ÖzyôŠîŇÚŠîŇă T2Î ŠyîŠîŇÚl-lyYŠyîŇkyl-ØŁŁl-æ2YăěăûŠYă
Noise supprŠăăl2yfor motorăy ôlyRăKİŠfR wiper



