## DATA SHEET OF POTENTIOMETER Y512 SERIE

Closed version
Modular dosign
Resistance tolerance
+20\% tor values 100 S2 to 470 Ks 2

$\pm 30 \%$ for values $1 \mathrm{M} \Omega$ to $10 \mathrm{M} \Omega$

TECHNICAL DATA
Rand power at $40^{\circ} \mathrm{C}$
Range of nominal resistance Max. Voltage
Eloxtrical anglo
Nechanical angle
Temperature range
Torque
Rotaion life
Standiard Resistance
Y5 12 Lin
ART. 2/1056
ART. 2/1058
ART. 2/1059
ART. 2/1060
ART. 2/1062
ART. 2/1063
ART. 2/1064
ART. 2/1066
ART. 2/1067
ART. 2/1068
ART. 2:1070
ART. 2/1071
ART. 2:1072
ART. 2/1073

Lin 0,25 W
Lin 1008-10M $\Omega$
Lin 250 V
$260 \pm 20^{\circ}$
$300^{\circ} \pm 5^{\circ}$
$-25^{\circ} \mathrm{C} \sim+70^{\circ} \mathrm{C}$
$5 \mathrm{mN} . \mathrm{m} \sim 25 \mathrm{mN} . \mathrm{m}$
10000 cycles
Standard Resistance Y5 12 Log

ART. 2:1080
4k7
ART. 2/1082 10k
ART. 2/1083 22k
ART. 2:1084 47k
ART. $21086 \quad 100 \mathrm{k}$
ART. 2/1087 220k
ART. $2 / 1088$ 470k


