## MICROMATE"

( 1.00 mm ) .0394" PITCH • DOUBLE ROW DISCRETE WIRE SOCKET


## SPECIFICATIONS

Insulator Material:
Natural Nylon
Contact Material:
Phosphor Bronze
Plating:
Au over $50 \mu^{\prime \prime}(1.27 \mu \mathrm{~m}) \mathrm{Ni}$
Operating Temp Range
(S1SD(T)/T1M):
$-10^{\circ} \mathrm{C}$ to $+85^{\circ} \mathrm{C}$ (PVC)
$-40^{\circ} \mathrm{C}$ to $+125^{\circ} \mathrm{C}$ (Teflon ${ }^{\circledR}$ )
Current Rating ( $\mathbf{2 8}$ AWG):
2.3 A per pin
(2 pins powered)
Voltage Rating:
Voltage Rating:
250 VAC/353 VDC
Wire:


28 or 30 AWG
View complete specifications at: samtec.com?S1SD \& samtec.com?S1SDT
*DuPont ${ }^{\text {™ }}$ Teflon ${ }^{\circledR}$ is a registered trademark of the E.I. du Pont de Nemours and Company or its affiliates.

## Note:

Teflon ${ }^{\circledR}$ cable is intended
for crimp only. Contact for crimp only Contac
Samtec for solderable cable applications.


## TOOLING

Hand Tool: CAT-HT-309-2830-12
Clamp for mounting hand tool: CAT-HT-MNT-01
Mini Applicator: CAT-MC-309-2830-XX-01

## Note:

Some lengths, styles and options are non-standard, non-returnable.

## X-ON Electronics

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