# STANDARI \& RUEGED USB 2.0 

## SPECIFIGATIONS

For complete specifications and recommended PCB layouts see www.samtec.com?USB-A, www.samtec.com?USBR-A or www.samtec.com?USB-AM

Insulator Material:
High Temperature
Thermoplastic
Contact Material:
Phosphor Bronze
Plating:
Gold on Contacts,
Nickel on Shell, Tin on Tails
Operating Temp Range:
$-50^{\circ} \mathrm{C}$ to $+85^{\circ} \mathrm{C}$
Voltage Rating:
30 VAC
Contact Resistance:
$30 \mathrm{~m} \Omega$
Cycles:
1500 (max tested)
Packaging:
Packaged and shipped in Bulk
Packaging Trays; Trays suitable
for automation available
RoHS Compliant:
Yes
Lead-Free Solderable
-SM1=Yes
$-\mathrm{TH},-\mathrm{VU} \&-\mathrm{VT}=\mathrm{Yes}$
(Wave Solder only)
TID Numbers (USB-A):
USB-A-D-X-X-TH (61001199)
USB-A-S-X-X-TH (61001180)
USB-A-S-X-X-SM2 (61001152)
USB-A-S-X-X-VT (61001153)
TID Number (USB-AM):
USB-AM-S-X-X-SM (61001154)

## RECOCNITIONS

For complete scope
of recognitions see
www.samtec.com/quality


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