



Fork Board Lock Type

Directive 2002/95/EC
RoHS
Compliant

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CONEC CORPORATION Brampton, Ontario		tolerance <small>unless otherwise specified</small>	date	name
a	RoHS origin	2004 drawn	10/14/07	Robert S
b	Rev	appd.		
c	date	norm		
rev	description	q-oid		

CONEC		scale:
drawing no.: C04.10DD03A		material: SEE NOTES
part no.: 33DSMT1-E15SNCT		

AutoCAD 2004	DIN A3
1/1	sheet

- Notes:
- Material And Finish
 - Shell: Steel, Nickel Plated
 - Bracket: Brass strip-H nickel plated
 - Screw: Brass nickel plated
 - Insulator-NYLDN 6T, UL-94V0, color black
 - PC 99: Colorful insulator
 - Pantone #661C: High Density 15 pos, Female
 - Contact: Phosphor bronze
 - Mating area: Gold plated
 - Sold Tails: Tin Plated
- Specifications
- Rated current: 5A max.
 - Rated Voltage: 300 VDC
 - Withstanding Voltage: 500 VAC (RMS) for 1 minute
 - Insulation Resistance: 1000 MΩm min. at 500 VDC
 - Contact Resistance: 13 mΩm max.
 - Dielectric Strength: 1000 VAC (RMS) for 1 minute
 - Temperature: -55 °C~+105 °C
- Operational Note:
- 1. Partmarking area to be degreased prior to marking operation

used for: