

Creeping distance: 48.7mm min.

Contacts: M5, normal
max. torque: 2Nm

Mounting screw: M4, normal
max. torque: 1.8Nm

Dielectric strength: 6kV/50Hz
testtime: 10 sec.

Partial discharge:

4kV < 10pC
testtime: 10 sec.

Temperature coefficient:
±150ppm/°C


Resistance value and tolerance
to be stated on order !

Resistor is RoHS compliant

Marking:

UXP/800
R-value/tolerance
Lot-code LF

60-10 / 40-10

2	Contact	II	M5
1	Case	I	CTI > 600
Pcs.	Part name	Part	Material
QS-F005-01-02-93	Date	Name	Customer
drawn	20.2.07	Hofb.	
checked	20.2.07	<i>[Signature]</i>	
approved	20.2.07	<i>[Signature]</i>	
Scale	1:1	<u>UXP-800, general specification</u> (Terminal height=30/32mm)	
Tolerances unless noted DIN ISO 2768 grob			
			DWG No.: A-CX-5839
			Replaces:
			Replaced by: B5C5