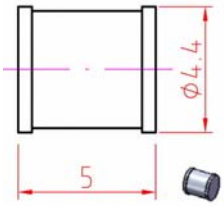

CITEL

BA4 CMS

1°Géometrie: suivant plan
Geometry:See drawing

SCOE.01.0107

2°Caractéristiques initiales
Primary Technical Properties:(before test)

Tension et limites: Tension and limits:			**90V/20**	**230V/20**
Tension statique: DC Spark-over Voltage:	100V/s		72V-108V	184V-276V
Tension dynamique: Impulse Spark-over Voltage:	1kV/μs		≤650V	≤700V
Résistance isolement: Insulation Resistance:	≤90V 50V DC	≥90V 100V DC	≥10GΩ	≥10GΩ
Capacité: Capacitance:	1MHz		≤0.3pF	≤0.3pF
Tension d extinction: Holdover Voltage:	RC//:150Ω-100nF;RS=330Ω		≥80V	≥80V
Tension de lueur: Golw Voltage:			≤100V	≤100V
Tension d arc Arc Voltage:			≤25V	≤25V

3°Pouvoir d écoulement: (après tests)
Power-flow Properties:(after life test)

Tension statique: DC Spark-over Voltage:			72V-108V	184V-276V
Tension dynamique: Impulse Spark-over Voltage:			≤650V	≤700V
Résistance isolement: Insulation Resistance:			≥1000MΩ	≥1000MΩ
Décharge Alternative AC discharge current:	50/60Hz,600V 5times,1s interval 3min		5A	5A
Décharge Impulsionnelle Impulse discharge current:	8/20μs +5/-5,interval 3min		5KA	5KA
Décharge Impulsionnelle Impulse discharge current:	10/350μs 1 time		1KA	1KA
Décharge Impulsionnelle Impulse life:	10/1000μs 300times,interval 2min		30A	30A

4°Code:
Part number:

			project	project
QVGQ2.E184939				
REG.-Nr.40008209				

1. This product is 2002/95/EC directive(ROHS);all test are ITU-T K.12 compliant.

2.Surface Mount Properties (NFC 20-758) Infiltration:235℃-5s; Wilding/Soldering Hear Resistance:260℃-10s

Date	Code N°
2009-5-14	92 997 XX XX