



FUSES BLOCKS

FUSE BLOCKS FOR 1/4"x1-1/4 (6.3x32mm) FUSES	
CQ-201H	CQ-201V
 *Insertion & Extrraction Force:1Kg.Min. *Dielectric Strength For 60 Sec:AC 500V Min. *Suitable Rated Current : 10A250V *Insulation Resistance At500VDC:100MΩMin *Temperature Rise:50°C Max. *Voltage Drop:20mV Max.	 *Insertion & Extrraction Force:1Kg.Min. *Dielectric Strength For 60 Sec:AC 500V Min. *Suitable Rated Current : 10A250V *Insulation Resistance At500VDC:100MΩMin *Temperature Rise:50°C Max. *Voltage Drop:20mV Max.
CQ-202H	CQ-202V
 *Insertion & Extrraction Force:1Kg.Min. *Dielectric Strength For 60 Sec:AC 500V Min. *Suitable Rated Current : 10A250V *Insulation Resistance At500VDC:100MΩMin *Temperature Rise:50°C Max. *Voltage Drop:20mV Max.	 *Insertion & Extrraction Force:1Kg.Min. *Dielectric Strength For 60 Sec:AC 500V Min. *Suitable Rated Current : 10A250V *Insulation Resistance At500VDC:100MΩMin *Temperature Rise:50°C Max. *Voltage Drop:20mV Max.
CQ-201N	CQ-201N-A
 *Insertion & Extrraction Force:1.5Kg.Min. *Dielectric Strength For 60 Sec:AC3000V Min. *Suitable Rated Current : 30A250V *Insulation Resistance At500VDC:500MΩMin *Temperature Rise:60°C Max. *Voltage Drop:15mV Max.	 *Insertion & Extrraction Force:1.5Kg.Min. *Dielectric Strength For 60 Sec:AC3000V Min. *Suitable Rated Current : 30A250V *Insulation Resistance At500VDC:500MΩMin *Temperature Rise:60°C Max. *Voltage Drop:15mV Max.
FUSE BLOCKS FOR 5x20mm FUSES	
CQ-200C	CQ-200CT
 *Insertion & Extrraction Force:1Kg.Min. *Dielectric Strength For 60 Sec:AC500V Min. *Suitable Rated Current : 6.3A250V *Insulation Resistance At500VDC:100MΩMin *Temperature Rise:50°C Max. *Voltage Drop:20mV Max. 	 *Insertion & Extrraction Force:1Kg.Min. *Dielectric Strength For 60 Sec:AC500V Min. *Suitable Rated Current : 6.3A250V *Insulation Resistance At500VDC:100MΩMin *Temperature Rise:50°C Max. *Voltage Drop:20mV Max.
CQ-200B	CQ-200S