



Types covered by similarity: All variants previously specified in (retired) specifications: 3501/001, 3501/008, 3501/011, 3501/012		Remarks: Upon receipt of a request for any retired Variant, the Manufacturer will allocate a new Specific Crystal Identification Number in accordance with 3501/018. It will have identical crystal characteristics to those of the retired variant.		
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3501 Detail ESCC 3501/018	RAKON France Argenteuil France	Qualification	CNES	Oct 1979
Characteristics: All variants are qualified. TO-8 Can (T 1507) Frequency Range: 2.5 - 26 MHz				
 The logo for ESCC QPL (European Space Components Coordination Quality Plan) features a globe on the left, the acronym 'ESCC' in large blue letters, and 'QPL' in a stylized blue font below it. The full name 'European Space Components Coordination' is written in small text between the globe and 'ESCC'.	CRYSTALS, TO-5 CAN	Certificate 33 M	Page 03-01 001-1	

Types covered by similarity: All variants previously specified in (retired) specifications: 3501/002 and 3501/009		Remarks: Upon receipt of a request for any retired Variant, the Manufacturer will allocate a new Specific Crystal Identification Number in accordance with 3501/019. It will have identical crystal characteristics to those of the retired variant.		
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3501 Detail ESCC 3501/019	RAKON France Argenteuil France	Qualification	CNES	Oct 1979
Characteristics: All variants are qualified. TO-8 Can (T 1507) Frequency Range: 2.5 - 20 MHz				
	CRYSTALS, TO-8 CAN	Certificate 34 M	Page 03-01 002	