

ENGINEERING CHANGE NOTICE FORM

Drawing or Specification Number	From Revision	To Revision	Status	Prepared By	Date
CSC26-840-001	F	G	<input type="checkbox"/> New <input type="checkbox"/> Obsolete <input type="checkbox"/> Change		

DESCRIPTION OF CHANGE (ATTACH ADDITIONAL PAGES IF NECESSARY):

RoHS Compliant (Pb-free) 5mm x 7mm Ceramic SMD 5.0Vdc Clipped Sinewave TC(VC)XO (Generic ES51C1 Series)

REMOVED STANDARD FREQUENCIES:

11.059200MHz
 16.034950MHz
 16.367600MHz
 16.367667MHz
 16.367700MHz
 16.368000MHz
 19.680000MHz
 19.800000MHz
 26.000000MHz

ADDED NEW STANDARD FREQUENCIES:

24.576000MHz
 27.000000MHz

INPUT CURRENT

Was: 1.5mA Maximum over Nominal Frequency of 10MHz to 14.999999MHz
 2.0mA Maximum over Nominal Frequency of 15MHz to 25.999999MHz
 2.5mA Maximum over Nominal Frequency of 26MHz to 26MHz

Is: 1.5mA Maximum over Nominal Frequency of 10MHz to 14.999999MHz
 2.0mA Maximum over Nominal Frequency of 15MHz to 25.999999MHz
 2.5mA Maximum over Nominal Frequency of 26MHz to 27MHz

REASON FOR CHANGE:
 Update to reflect current capabilities.

SPECIAL INSTRUCTIONS:

OTHER DRAWINGS AFFECTED (CMO TO PROVIDE):
 Q1695

APPROVAL BLOCK

Engineering	Date	Purchasing	Date
Operations	Date	Quality Assurance	Date
Customer (If Required)	Date		Date

MATERIAL REVIEW BOARD DISPOSITION OF ITEMS

<input type="checkbox"/> Not Applicable	<input type="checkbox"/> Use As Compliant	<input type="checkbox"/> Rework
<input type="checkbox"/> Use As Is	<input type="checkbox"/> Use With Waiver	<input type="checkbox"/> Scrap

CONFIGURATION MANAGEMENT SECTION

Released By:	Release Date:	Change Effectivity Date:
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