



**ABRACON CORPORATION
ENGINEERING/PROCESS CHANGE NOTIFICATION FORM**

ABRACON ENGINEERING ORIGINATOR:

IMPLEMENTATION DATE: 07/24/2012

Ying Huang – Applications Engineer

SCD/DRAWING AFFECTED:

NOTIFICATION DATE:

[AWCR_RS; MD Leaded Ceramic Resonator](#)

07/24/2012

AWCR_MD; REV: F

EFFECTIVITY DATE: 07/24/2012

ECO# 2493

AWCR_RS; REV: C

EFFECTIVITY DATE: 07/19/2012

ECO# 2492

REASON FOR CHANGE:

- **Appearance/Dimensions: Reduced body size in order to reduce material costs – Electrical Specifications; Lead Pitch, Distance not affected. *See Datasheet. Body color change – Cosmetic only**
- **Revised available Frequency Ranges per product series as follows::**

DETAILS OF SPECIFICATION CHANGE:

APPLICATION INFORMATION

AWCR_MD Series: Frequency Range

Frequency Range	2.00	----	6.00	MHz
	12.51	----	60.00	

AWCR_RS Series: Frequency Range

Frequency Range	6.01	----	12.50	MHz
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*Dimensions: See Datasheet for full Mechanical Specifications

Safety	Non Safety	Application:
(Check one)	○	

DISPOSITION OF CURRENT STOCK

- Scrap
- Transfer to: Correct Item/Part#
- Use as is
- Return to vendor

ABRACON INTERNAL APPROVAL:

SALES APPROVAL (PRES) Chris Polley DATE 07/24/2012

APPLICATIONS ENGINEERING: Ying Huang DATE 07/24/2012

PURCHASING MANAGER: Chan Bang DATE 07/24/2012

QUALITY ASSURANCE MANAGER: Jeanette Evinger DATE 07/24/2012

CUSTOMER NOTIFICATION

ENGINEERING: NAME: _____ TITLE: _____ DATE: _____

BUYER/PURCHASING: NAME: _____ TITLE: _____ DATE: _____