



<b>Product Change</b>		<b>Process Change</b>	<b>Manufacturing Location Transfer</b>
<b>Product Alert</b>		<b>Obsolescence</b>	<b>Introduction of 2nd Source Supply</b>
<b>Notification Date</b>	<b>Effective Date</b>	<b>Other</b>	
21/04/2011			
<b>AVX Part Number / Series / Product:</b>			
Cap Array Product series. Case sizes W1A2, W2A2, W2A4 & W3A4.			
<b>Customer Part Number / Series / Drawing:</b>			
Available upon request			
<b>Material Identification:</b>	<b>Date Code / Lot Code:</b>	<b>Purchase Order Number</b>	
<b>Shipment Date</b>	<b>Packing Slip</b>	<b>Quantity</b>	
		0	
<b>Description of Change / Notice</b>			
<p>AVX would like to take this opportunity to advise customers of the need to utilize worldwide manufacturing capability for the supply of AVX SMD Capacitor Array products. This announcement provides notification of our intention to include the AVX Penang, Malaysia facility as an option for the fabrication, finishing and packaging of these capacitors. This plan provides capacity optimization, disaster recovery planning, multi-site sourcing and the use of already existing IDC technology for the above products. Please see page 2 for additional detail.</p>			
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<b>PCN No</b>			
091			

**COL/SEF/00-122 Rev. 3 If no Customer response is received within 30 days of the notification date of the PCN, AVX will consider the PCN as agreed by the customer.**

Fabrication & Finishing Sites

Case Size	Fabrication	Termination to Packaging
NPO		
W1A2	Coleraine, Northern Ireland	Penang, Malaysia
W2A2	Coleraine, Northern Ireland	Penang, Malaysia
W2A4	Coleraine, Northern Ireland	Penang, Malaysia
W3A4	Coleraine, Northern Ireland	Penang, Malaysia
X7R / X5R		
W1A2	Penang, Malaysia	Penang, Malaysia
W2A2	Penang, Malaysia	Penang, Malaysia
W2A4	Penang, Malaysia	Penang, Malaysia
W3A4	Penang, Malaysia	Penang, Malaysia

Planned Effective Dates as below

Commercial product non flexiterm - July 2011

Automotive Grade - August 2011

Flexiterm (Comm & Auto) - August 2011

Product Part Number

<b>W</b>	<b>2</b>	<b>A</b>	<b>4</b>	<b>3</b>	<b>C</b>	<b>103</b>	<b>M</b>	<b>A</b>	<b>T</b>	<b>2A</b>
Style W = RoHS L = SnPb	Case Size 1 = 0405 2 = 0508 3 = 0612 5 = 0306	Array	Number of Caps	Voltage 6 = 6V Z = 10V Y = 16V 3 = 25V 5 = 50V 1 = 100V	Dielectric A = NPO C = X7R D = X5R	Capacitance Code 2 Sig Digits + Number of Zeros	Capacitance Tolerance J = ±5% K = ±10% M = ±20%	Failure Rate A = Commercial 4 = Automotive	Termination Code T = Plated Ni and Sn** Z = FLEXITERM*** B = 5% min lead X = FLEXITERM* with 5% min lead	Packaging & Quantity Code 2A = 7" Reel (4000) 4A = 13" Reel (10000) 2F = 7" Reel (1000)
									**RoHS compliant	