

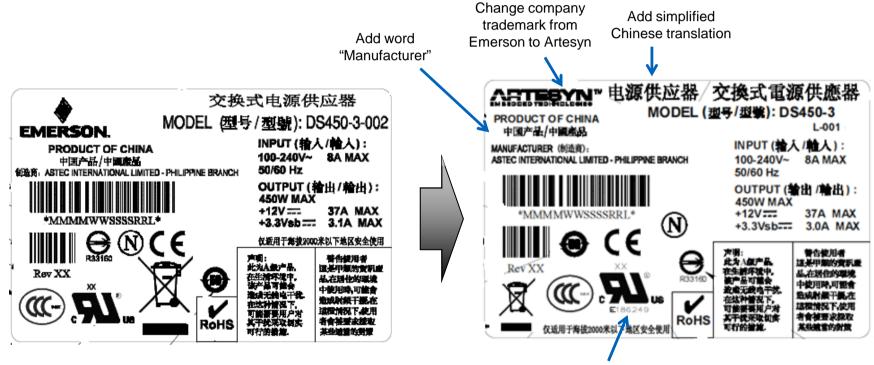
### **PRODUCT CHANGE NOTICE**

Date Submitted: 03/30/2015 Model No.: DS450-3, DS450-3-001, DS450-3L Product Description: Power Supply Unit Customer P/N: Manufacturing Location(s) Affected: Zhongsh Reason(s) for Change: Rebranding	-001 Title: Marketing / Tel. No.: Fax No.:	rd Products Caubang / Rich Berman / Quality (Artesyn)
<ol> <li>For DS450-3-001, update EEPROM to ch</li> <li>For DS450-3-001, Add Manufacturer's ac</li> <li>Model revision will be uprev ( see below)</li> </ol>		ARTSN
Affected Area Electrical Components Functional Tests EEPROM EEPROM Verification Mechanical Metal Parts Plastic Parts Labels Insulators Others:	Impact of Change ☐ Form ☐ Fit ☐ Function ☐ Quality/Reliability ⊠ Safety ☐ Tooling Cost: ☐ Schedule: ☐ No Impact to Above	Est. Tooling Cost e Items
<ul> <li>Software</li> <li>Firmware</li> <li>Plug-In</li> <li>Others</li> </ul>		
DS450-3 model revision up Safety files update due to re DS450-3-001 EEPROM doo	on uprev from rev AH to rev AJ. rev from AF to AH.	AB to AC
<ul> <li>☐ Warehouse - Change will be impleme Production by Warehouse.</li> <li>☐ Work-in-Process (WIP) - Change will assembly or awaiting asser</li> <li>☐ Finished Goods (FG) Change will be</li> <li>☐ Customer Inventory - Change will be</li> <li>☐ Field Units - Change will be implement</li> <li>☐ HUBs or in transit to end-cu BRMA and customer field</li> </ul>	Os that are pending receipt from vendor ented on parts that are in receiving, alread be implemented on parts that are alread nbly, ongoing testing or awaiting testing implemented on Finished Goods awaitin implemented on all units in transit to cus stomer WIP. This applies only to units a ed" by Emerson. <i>BRMA is required</i> nted on all units physically integrated intu ustomer, at end- customer location or ins	r. ady in stock or are pending issuance to dy issued to the assembly line, ongoing g. ng shipment to the customer. stomer, received at customer, in are still untouched by customer and in to customer products at customer FG, in stalled/operating in field application.
Attachments         Qualification Results         BOM         Circuit Diagram         Customer Approval	PCB Layout Source List / AVL Component Specs	<ul> <li>Deviation List</li> <li>Process Instructions</li> <li>Others: Comparison report</li> </ul>

Requested by :Jay Mangilaya Reviewed by : Jerome Sales		e: 03/30/2015 e: 03/30/2015	
	IMPLEMENTATI	ON DETAILS	
Date: Comments:	Serial No.:		ECO No.:
	TO BE FILLED IN BY	THE CUSTOMER	
Approved     Disapproved		Name: Signature: Title:	
☐ No action required (		Company: E-mail Address: Tel. No.: Date:	Fax No.:
Reason(s) for rejection or q	ualifying conditions for acceptance:		



# DS450-3 & DS450-3L-001 PRODUCT LABEL CHANGES



Add UL file number E186249



# DS450-3 & DS450-3L-001 EEPROM UPDATE

NOTE UPDATE ONLY ON INTERNAL FRU DOCUMENT FOR MODEL REVISION SHOULD BE REFERRED TO IPRO

86	d	56	hľS"	xx	d	xx	ы	x
00	ŭ		Product Serial Number: Model Revision *SHOULD TRACK MODEL REVISION indicated in iPro	700	-		Ť	/
87	d	57	h "R"	XX	d	XX	h	Х
88	d	58	h "R"	XX	d	XX	h	×
			Product Serial Number: Manufacturing Location					
			"X" = 70d 46h (E for Eu Yong, China)					-



## **DS450-3-001 PRODUCT LABEL CHANGES**

	<sup>电源供应器</sup> MODEL (型号): <b>DS450-3-001</b>	Change company trademark from Emerson to Artesyn		<sup>电源供应器</sup> MODEL (型号): DS450-3-001
Input(输入): 100-240V~ 8A MAX 50/ 60Hz	Output(输出): 450W MAX +12V=== 37A MAX +5Vsb=== 2.0A MAX	,	Input(输入): 100-240V ~ 8A MAX 50/60Hz	Output(输出): 450W MAX +12V === 37A MAX +5Vsb === 2.0A MAX
	ATT (166249) US (N) (用于海拔2000米以下地区安全使用			XX         Superior         KX           C         E186249         US         N           I用于海拔2000米以下地区安全使用
-MMMMWWSSSSRRL*			*MMMWWSSSSRL*	Product of China 中国制造
- Rev. XX - Product of Chi 中国制造 制造病: Astec International Limite	在这种情况下,	Add manufacturer's address per CE requirement	- Rev. XX Manufacturer (制造商): Astec International Limited - Philip 3rd and 4th Floor Techno Plaza On Road, Eastwood City Cyberpark, Ba Quezon City 1110 Philippines	e Bldg., #18 Orchard 可修定常用户社

Artesyn Confidential



# **DS450-3-001 EEPROM UPDATE**

#### OLD

				MANUFACTURER'S NAME 5 byte sequence					
44	d	2C	h	"E" = 69d,45h	69	d	45	h	Ε
45	d	2D	h	"M" = 77d,4Dh	77	d	4D	h	м
46	d	2E	h	"R" = 82d,52h	82	d	52	h	R
47	d	2F	h	"S" = 83d,53h	83	d	53	h	S
48	d	30	h	"N" = 78d,4Eh	78	d	4E	h	N

### NEW

L						_		_	
				MANUFACTURER'S NAME 5 byte sequence					
44	d	2C	h	"A" = 65d,41h	65	d	41	h	Α
45	d	2D	h	"R" = 82d,52h	82	d	52	h	R
46	d	2E	h	"T" = 84d,54h	84	d	54	h	т
47	d	2F	h	"S" = 83d,53h	83	d	53	h	S
48	d	30	h	"N" = 78d,4Eh	78	d	4E	h	N

WHERE: EMRSN = EMERSON ARTSN = ARTESYN EMBEDDED TECHNOLOGIES