

ABRACON, LLC ENGINEERING/PROCESS CHANGE NOTIFICATION FORM				
ABRACON ENGINEERING ORIGINATOR:	IMPLEMENTATION DATE: 7/20/2018			
Senior Technical Manager	SCD/DRAWING AFFECTED:			
NOTIFICATION DATE: 7/20/2018	AWCCA-RX350300-101 REV: <u>A</u>			
	NEW REV: <u>B</u>			
	EFFECTIVITY DATE: 7/20/2018			
	ECO# M1005			
REASON FOR CHANGE: This product has seen a change to the coil dimensions, and dc electrical parameters				
DETAILS OF SPECIFICATION CHANGE:	APPLICATION INFORMATION			
1. Mounting Initial Release (Rev A.) vs. (Rev. B):	Safety	Non Safety	Application:	
<b>Rev A:</b> - Packaging: Box, 100pcs MOQ <b>Rev B</b> : - Tray packaging 14 per grid / 280pcs per				
tray, weight approximately 2.8Kg, Tray dimensions 355*258*65 mm - Carton Packaging, 4 trays per carton, 1120pcs per carton, weight approximately 12Kg, Carton dimensions 580*430*170 mm	(Check one)			
		0		
	DISPOSITION OFCURRENT STOCK □ Scrap □ Transfer to: √ Use as is □ Return to vendor			
ABRACON INTERNAL APPROVAL:	1			
APPROVAL (PRES) DATE 7/20/2018				
GLOBAL QUOTING/PRICING MGR DATE 7/20/2018				
ENGINEERING VP DATE 7/20/2018				
PURCHASING MGR DATE 7/20/2018				
SALES VP DATE	<u>E 7/20/20</u> 18			
QUALITY & PROCEESS IMPROVEMENT MGR: <u>DATE 7/20/2018</u>				



CUSTOMER APPROVAL (If Applicable)			
ENGINEERING: NAME:	TITLE:	DATE:	
BUYER/PURCHASING: NAME: DATE:	TITLE:	_	