

ABRACON, LLC ENGINEERING/PROCESS CHANGE NOTIFICATION FORM		
ABRACON ENGINEERING ORIGINATOR:	IMPLEMENTATION DATE: 7/18/2018	
 NOTIFICATION DATE:	SCD/DRAWING AFFECTED: ART915X2117225TX21-IC	
7/18/2018	REV: <u>Initial Release</u> NEW REV: <b>A</b>	
	EFFECTIVITY DATE: <u>7/18/2018</u>	
	ECO# 3343	
REASON FOR CHANGE: This product has implemented a different packaging & laser marking scheme.		
DETAILS OF SPECIFICATION CHANGE:	APPLICATION INFORMATION	
1. Mounting Initial Release (I.R.) vs. (Rev. A):	Safety Non Safety	Application:
<b>Old text</b> : "The antenna is mounted with double sided adhesive tape that is attached to the antenna." <b>New Text</b> : "Mounted with adhesive/tape (not included)."	(Check one)	-
	DISPOSITION OFCURRENT S □ Scrap □ Transfer to: √ Use as is □ Return to vendor	STOCK
ABRACON INTERNAL APPROVAL:		
APPROVAL (PRES)	DATE <u>7/18/2018</u>	
GLOBAL QUOTING/PRICING MGR DATE 7/18/2018		
NGINEERING VP DATE <u>7/18/2018</u>		
PURCHASING MGR DATE <u>7/18/2018</u>		
SALES VP	DATE	
QUALITY & PROCEESS IMPROVEMENT MGR:	DATE	
CUSTOMER APPROVAL (If Applicable)		
ENGINEERING: NAME: TITLE	:	DATE:
BUYER/PURCHASING: NAME: TI	TLE:	_DATE: