Fair-Rite P/N : 2644373941       new Rev . Level :6 PCN date :/22/2022         Fair-Rite Internal ECN # : D-0101       effective date :/22/2022         [x] standard item       [] non standard item         Part Description :44 material connector plate		CT CHANGE NO Fair-Rite Products mmercial Row, Wallkill, www.fair-rite.com	Corp. NY 12589-0288	
[x] standard item       [] non standard item         Part Description :       44 material connector plate         Customer P/N reference (if any) :	Fair-Rite P/N : <u>2644373941</u>	new Rev . Level : _	<u>6</u> PCN	N date :4/22/2022`
Part Description :       44 material connector plate         Customer P/N reference (if any) :	Fair-Rite Internal ECN # : D-	0101	effective	e date : <u>4/22/2022</u>
Customer P/N reference (if any):	[ x ] st	andard item	[ ] non	standard item
type of change       [] discontinued         [x] dimensional       [] electrical       [] detail / feature         Detail(s) of the change : Change to align with current production	Part Description :	44 materi	al connector pla	late
[x] dimensional       [] electrical       [] detail / feature         Detail(s) of the change :       Change to align with current production         change end hole centerlines from: 17.55/18.00 to: 17.70/18.25 mm         change E dimension from: 7.47/7.77 to: 7.55/7.85 mm         Reason for change(s) :       [] FR logistics         [] low activity       [x] capability issue         [] low activity       [x] capability issue         [] part is to become obsolete       suggested alternate P/N :         last time build date :       N/A         [] existing inventory	Customer P/N reference	(if any) :		
Detail(s) of the change : Change to align with current production         change end hole centerlines from: 17.55/18.00 to: 17.70/18.25 mm         change E dimension from: 7.47/7.77 to: 7.55/7.85 mm         Reason for change(s) : [] FR logistics [] quality issue         [] low activity [x] capability issue [] standardization         [] part is to become obsolete         suggested alternate P/N :         last time build date : N/A         [] existing inventory	type of change	[]d	iscontinued	
change end hole centerlines from: 17.55/18.00 to: 17.70/18.25 mm         change E dimension from: 7.47/7.77 to: 7.55/7.85 mm         Reason for change(s) :       [] FR logistics       [] quality issue         [] low activity       [ x ] capability issue       [] standardization         [] part is to become obsolete       suggested alternate P/N :	[ x ] dimensional	[]e	lectrical	[ ] detail / feature
[] low activity       [x] capability issue       [] standardization         [] part is to become obsolete       suggested alternate P/N :         last time build date : N/A	change end hole centerline	s from: 17.55/18.00 to	: 17.70/18.25 mr	
[] part is to become obsolete       suggested alternate P/N :         last time build date : N/A	Reason for change(s) :	[ ] FR logistics		[ ] quality issue
last time build date : <u>N/A</u> last time buy date : <u>N/A</u> [] existing inventory	[ ] low activity	[x] capability iss	sue	[ ] standardization
last time buy date : <u>N/A</u> [ ] existing inventory	[ ] part is to become obsolete	suç	gested alternat	te P/N :
	last time build date : <u>N/</u>	Α		
tomer notes	last time buy date : <u>N/</u>	Α		[ ] existing inventory
	stomer notes			

EDANCE IS MEASURED ON AN HPATIBIA, USING A 04193-87001 PROBE KIT. IMPEDANCE IN UNALENT, AS AN ALTERNATE, USING A 16092A TEST FIXTURE. 16X $\theta F$ 16X $\theta F$ 17X $E$ 17X $E$ 10X $\theta F$ 10X $\theta F$	ECN DESCRIPTION AND CENTERLINE TO CENTERLINE D.S. 04-22-22 FRACT	REV. ECN
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EERANCE IS MEASURED ON AN HAM193A, USING A 04193-87001 PROBE KT. IMPEDANCE MAY ALSO BE MEASURED ON AN E491 A OR $\begin{array}{c} \text{Size Part NO.} \\ \text{B} 264437394 \\ \hline \\ \text{B} 264437394 \\ \hline \\ \text{C} 4394 \\ \hline \\ \text{C} 4394 \\ \hline \\ \text{C} 4391 \\ \text{C} 4391$	1.00/1.15 4 B-7881 UPDATED TEST PARAMETERS AND SPECIFICATIONS D.S.	
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