

Fair-Rite Products Corp.
One Commercial Row, Wallkill, NY 12589-0288
<a href="https://www.fair-rite.com">www.fair-rite.com</a>

	Fair-Rite P/N : 3061990821	new Rev . Level :	8 PCN date :	5/9/2023	
	Fair-Rite Internal ECN # : D-0	964	effective date	5/9/2023	
	[ x ] standard item		[ ] non standard item		
	Part Description : 61 material		rial antenna rod	antenna rod	
	Customer P/N reference (if any) :				
	type of change [		discontinued		
	[ ] dimensional	[ x ] eld	ectrical [ ]	detail / feature	
	Detail(s) of the change : Re	Detail(s) of the change : Revised inductance spec			
	Change from 9.75 uH +/-12% measured with 50 turns at 10	hange from 9.75 uH +/-12% to 9.40 uH +/-12% easured with 50 turns at 100kHz.			
	Reason for change(s) :	[ ] FR logistics	[ ]	quality issue	
	[ ] low activity	[ ] capability iss	ue [x]	standardization	
	] part is to become obsolete suggested alternate P/N :				
	last time build date : N/A	<b>\</b>		-	
	last time buy date : N/A	1	[]	existing inventory	
ustom	er notes				