

Product change notice– Public			
Technical document		Author	Sami Sirkiä
Version 1.00		Approved	Jani Järvinen
Nr #003		Date	5.12.2023
		Date	

The SCOPE of the change		
Date 5.12.2023	Product proTAC 5220	Description proTAC flange mount thickness on proTAC5220 antenna has change due to design change of antenna. This change improves durability in extreme conditions and accessibility to the connector.
	Type of change proTAC flange mount dimension change	

Detailed product information				
Product	proTAC 5220	<i>Model</i>	Current status	New Status
Serial no range affected 11020031-			Schedule of the change immediate from 11/23	

Detailed description		
Dimensions	Flange mount thickness increase from 6mm ->10mm	
	N-connector is moved closer to outer surface of flange (depth 17mm - > 10mm)	
	New weight 1,5kg	
New features	M5 threaded hole for grounding cable next to N-connector	
Motivatio for the change	Increased robustness of antenna mechanics and better access to the N-connector when applying heat shrink tube or vulcanized tape for moisture ingress prevention	
Attachment	proTAC5220 Mounting dimensions v.1.5 -drawing	

Internal actions		
Item	Description	
	no actions	

Delivery	
external	Customers
internal	Production, R&D, S&M

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