	Froduct Change Notification
PCN No.	107850 Issue Date 12/15/2020 (mm/dd/yyyy)
1. Overview	
Type of Change	End-of-Life Notification
Description of Change	290N035-001 has reached EOL
Reason for Change	New power supply model introduction – 290N035-003
2. Affected Products in	nformation
Cel-Fi GO G31 Mobile Powe	r Supply 290N035-001
3. Impacts of Change	
Risk Assessment	No risk as new power supply technical characteristics improves on existing model.
Suggested Implementation Plan	Last time buy orders accepted till 3/15/2021.
	Last time ship by 4/30/2021
	Nextivity may fulfil orders with functionally equivalent replacement part.
4. Customer Feedback	C
Should you have any feed support@cel-fi.com	dback on this PCN, please contact our Customer Support staff at

	Product Change	Notification	
PCN No.	107862	Issue Date (mm/dd/yyyy)	12/15/2020
1. Overview			
Type of Change	End-of-Life Notification	n	
Description of Change	A11-V43-101 has read	ched EOL	
Reason for Change	New antenna model in	ntroduction – A11-V43	3-121
2. Affected Products i	nformation		
Cel-Fi Wideband Dome Anto	enna A11-V43-101		
3. Impacts of Change			
Risk Assessment	No risk as new anter current antenna mode See http://content.cel-	·I.	echnical characteristics in tenna omni brief.pdf
Suggested Implementation Plan	Last time buy orders a Last time ship by 4/30 Nextivity may fulfil order	/2021	quivalent replacement part.
4. Customer Feedbac	k		

Should you have any feedback on this PCN, please contact our Customer Support staff at support@cel-fi.com

	Product Change Notification
PCN No.	107852 Issue Date 12/15/2020 (mm/dd/yyyy)
1. Overview	
Type of Change	End-of-Life Notification
Description of Change	A21-200-100 has reached EOL
Reason for Change	New antenna model introduction – A21-100-100
2. Affected Products	information
Cel-Fi Whip Antenna A21-2	00-100
3. Impacts of Change	
Risk Assessment	No risk as new antenna model improves technical characteristics in current antenna model. See https://cel-fi.com/antennas/hp-whip-antenna/
Suggested Implementation Plan	Last time buy orders accepted till 3/15/2021. Last time ship by 4/30/2021 Nextivity may fulfil orders with functionally equivalent replacement part.
4. Customer Feedbac	k
Should you have any fee support@cel-fi.com	dback on this PCN, please contact our Customer Support staff at

	Product Chang	e Notification	
PCN No.	107853	Issue Date (mm/dd/yyyy)	12/15/2020
1. Overview			
Type of Change	End-of-Life Notifica	tion	
Description of Change	A21-201-100 has re	eached EOL	
Reason for Change	New antenna mode	el introduction – A21-V33	-100
2. Affected Products i	nformation		
Cel-Fi Whip Antenna A21-20	01-100		
3. Impacts of Change			
Risk Assessment	No risk as new and current antenna mo		echnical characteristics in
	See http://content.ce	el-fi.com/content/doc/anten	na_whip_brief.pdf
Suggested Implementation Plan	Last time buy order	s accepted till 3/15/2021	
	Last time ship by 4/	30/2021	
	Nextivity may fulfil c	orders with functionally eq	uivalent replacement part.
4. Customer Feedbac	k		
Should you have any fee support@cel-fi.com	dback on this PCN,	please contact our Co	ustomer Support staff at

	Product Change Nothication		
PCN No.	107854 Issue Date 12/15/2020 (mm/dd/yyyy)		
1. Overview			
Type of Change	End-of-Life Notification		
Description of Change	A21-V44-500 has reached EOL		
Reason for Change	New antenna model introduction – A21-V44-600		
2. Affected Products i	nformation		
Cel-Fi Blade Antenna A21-V	⁷ 44-500		
3. Impacts of Change			
Risk Assessment	No risk as new antenna model improves technical characteristics in current antenna model. See http://content.cel-fi.com/content/doc/antenna_blade_brief.pdf		
Suggested Implementation Plan	Last time buy orders accepted till 3/15/2021.		
	Last time ship by 4/30/2021		
Nextivity may fulfil orders with functionally equivalent replacement part			
4. Customer Feedback	K .		
Should you have any feet support@cel-fi.com	dback on this PCN, please contact our Customer Support staff at		

	Product Char	ige Notification	
PCN No.	107849	Issue Date (mm/dd/yyyy)	12/15/2020
1. Overview			
Type of Change	End-of-Life Notific	cation	
Description of Change	A32-V32-100 Cel	-Fi Wideband Directional A	ntenna has reached EOL
Reason for Change	New antenna mo	del introduction – A32-V32-	-200
2. Affected Products	information		
Cel-Fi Wideband Directiona	al Antenna A32-V32-	100	
3. Impacts of Change)		
Risk Assessment	See http://content/		
Suggested Implementation Plan	Last time ship by	ers accepted till 3/15/2021 4/30/2021 I orders with functionally eq	
4. Customer Feedbac	ck		
Should you have any fees support@cel-fi.com	edback on this PCI	N, please contact our Cu	ustomer Support staff at

	Product Change Nothication		
PCN No.	107855 Issue Date 12/15/2020 (mm/dd/yyyy)		
1. Overview			
Type of Change	End-of-Life Notification		
Description of Change	A32-V32-101 Cel-Fi Wideband Directional Antenna has reached EOL		
Reason for Change	New antenna model introduction – A32-V32-201		
2. Affected Products i	nformation		
Cel-Fi Wideband Directional	Antenna A32-V32-101		
3. Impacts of Change			
Risk Assessment	No risk as new antenna model improves technical characteristics in current antenna model. See http://content.cel-fi.com/content/doc/antenna directional brief.pdf		
Suggested Implementation Plan	Last time buy orders accepted till 3/15/2021.		
	Last time ship by 4/30/2021		
Nextivity may fulfil orders with functionally equivalent replacement part.			
4. Customer Feedback	K .		
Should you have any feed support@cel-fi.com	dback on this PCN, please contact our Customer Support staff at		

	Product Chan	ge Notification	
PCN No.	107856	Issue Date (mm/dd/yyyy)	12/4/2020
1. Overview			
Type of Change	End-of-Life Notific	ation	
Description of Change	A62-V44-100 Cel-	Fi LPDA Antenna has rea	ched EOL
Reason for Change	New antenna mod	lel introduction – A62-V44	-200
2. Affected Products	information		
Cel-Fi LPDA Antenna A62-	V44-100		
3. Impacts of Change)		
Risk Assessment	No risk as new a current antenna m	·	echnical characteristics in
	See http://content.	cel-fi.com/content/doc/and	tenna lpda r brief.pdf
Suggested Implementation Plan			/44-100. All existing order 200 which is functionally
4. Customer Feedbac	;k		
Should you have any feesupport@cel-fi.com	edback on this PCN	l, please contact our Co	ustomer Support staff at

	Fibuuct Chai	ige Noullication	
PCN No.	107857	Issue Date (mm/dd/yyyy)	12/15/2020
1. Overview			
Type of Change	End-of-Life Notific	cation	
Description of Change	C100-100 has rea	ached EOL	
Reason for Change	Product phase ou	ıt.	
2. Affected Products	information		
Cel-Fi PRO-X C100-100			
3. Impacts of Change			
Risk Assessment		ner demand will be fulfilled quired to switch to Cel-Fi Q	•
Suggested Implementation Plan	Last time buy ord	ers accepted till 3/15/2021.	
	Last time ship by	4/30/2021	
	Orders accepted	while stocks last.	
4. Customer Feedbac	k		
Should you have any fee support@cel-fi.com	dback on this PC	N, please contact our Cu	stomer Support staff at

	Product Chang	e Notification	
PCN No.	107858	Issue Date (mm/dd/yyyy)	12/15/2020
1. Overview			
Type of Change	End-of-Life Notificat	ion	
Description of Change	C100-200 has reach	ned EOL	
Reason for Change	Product phase out.		
2. Affected Products	information		
Cel-Fi PRO-X with 40m Cab	ole C100-200		
3. Impacts of Change			
Risk Assessment		demand will be fulfilled ired to switch to Cel-Fi Q	d. Customers using this UATRA 1000.
Suggested Implementation Plan	Last time buy orders Last time ship by 4/3	s accepted till 3/15/2021. 30/2021	
	Orders accepted wh	nile stock lasts.	
4. Customer Feedbac	k		
Should you have any fee support@cel-fi.com	dback on this PCN,	please contact our Cu	ustomer Support staff at

	Product Change	Houncation	
PCN No.	107859	Issue Date (mm/dd/yyyy)	12/15/2020
1. Overview		-	
Type of Change	End-of-Life Notification	n	
Description of Change	C100-300 has reache	ed EOL	
Reason for Change	Product phase out.		
2. Affected Products	nformation		
LMR200 Cable (40m) for us	e with PRO-X C100-300)	
3. Impacts of Change			
Risk Assessment		demand will be fulfilled ed to switch to Cel-Fi Q	d. Customers using this UATRA 1000.
Suggested Implementation Plan	Last time buy orders	accepted till 3/15/2021.	
•	Last time ship by 4/30	0/2021	
	Orders accepted while	e stock lasts.	
4. Customer Feedbac	k		
Should you have any fee support@cel-fi.com	dback on this PCN, p	lease contact our Cu	ıstomer Support staff at

PCN No.	107861	Issue Date	12/15/2020
		(mm/dd/yyyy)	
1. Overview			
i. Overview			
Type of Change	End-of-Life Notification		
Description of Change	F26-100-000 has reached EOL		
Reason for Change	Antennas are supplied with alternate mounting options.		
2. Affected Products information			
Cel-Fi Pole Mount F26-100-000			
3. Impacts of Change			
Risk Assessment	No risk as antennas are supplied with alternate mounts.		
Suggested Implementation Plan	Last time buy orders accepted till 3/15/2021.		
	Last time ship by 4/30/2	2021	
	Orders accepted while stock lasts.		

4. Customer Feedback

Should you have any feedback on this PCN, please contact our Customer Support staff at support@cel-fi.com