

FEIG	Label Location ID CPR30+	1 / 1
	FCC ID: PJMCPR30P IC: 6633A-CPR30P Date: 02.03.2022	CPR30P-LABEL LOCATION.DOC

ID CPR30+ Label Location



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FEIG	Label	ID CPR30+	1 / 2
	FCC ID: PJMCPR30P IC: 6633A-CPR30P Date: 02.03.2022		CPR30P-LABEL_01.DOC

ID CPR30+

FEIG	Industriestr. 1a 35781 Weilburg Germany	
		Serial No.: 1234567
Model: ID CPR30+		
5 V  220 mA HVIN: FE1120		
FCC ID: PJMCPR30P / IC: 6633A-CPR30P		
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.		
Made in Germany		
		
	UK	CA
	FC	

ID CPR30+LCN9620

FEIG	Industriestr. 1a 35781 Weilburg Germany	EAN:
		 4 290068 060726
Model: ID CPR30+LCN9620		
5 V  220 mA HVIN: FE1120		
FCC ID: PJMCPR30P / IC: 6633A-CPR30P		
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.		
Made in Germany		
		
		Serial No.: 5461935
		UK
		CA
		FC

FEIG	Label	ID CPR30+	2 / 2
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ID CPR30pro

FEIG	Industriestr. 1a 35781 Weilburg Germany	
		Serial No.: 1234567
Model: ID CPR30pro		
5 V  220 mA HVIN: FE1120		
FCC ID: PJMCPR30P / IC: 6633A-CPR30P		
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.		 
Made in Germany		 

ID CPR30pro SAM

FEIG	Industriestr. 1a 35781 Weilburg Germany	
		Serial No.: 1234567
Model: ID CPR30pro SAM		
5 V  220 mA HVIN: FE1120		
FCC ID: PJMCPR30P / IC: 6633A-CPR30P		
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.		 
Made in Germany		 