



Dear Customer -

Feig Electronic is pleased to update you about our newly developed High Frequency reader module – the ID CPR70 which supports the following primary ISO standards:

- ISO 14443
- ISO 15693
- ISO 18000-3M3

This new reader will replace Feig’s previously existing High Frequency modules shown below and have the same mechanical and electrical characteristics. As this is a newer device it has updated capabilities, if you are using our SDK with this device or standard protocols, it will be necessary to use newer tools such as our new SDK or advanced protocols.

- ID CPR40.0x
- ID CPR.M02
- ISC.M02-B

Please review the table below for important dates with regard to currently supported modules and last time buy(s). If there are any questions or any additional information is required, please contact me or your preferred Feig partner.

Part Number	Description	Last Time Buy (Date)	Last Shipment (Date)
1834.000.00	ID ISC.M02-B	7/15/2023	12/31/2023
3096.000.00	ID CPR40.00-A	12/31/2023	3/31/2024
3097.002.00	ID CPR40.01-A	12/31/2023	3/31/2024
3093.002.00	ID CPR40.00-CDUSB	12/31/2023	3/31/2024
3222.002.00	ID CPR40.01-CDUSB	12/31/2023	3/31/2024
1916.000.01	ID CPR.M02.VP/AB-B	12/31/2023	3/31/2024
1916.001.02	ID CPR.M02.VP/AB-BA	12/31/2023	3/31/2024
2872.000.00	ID CPR.M02.VP/AB-C	12/31/2023	3/31/2024
2873.000.01	ID CPR.M02.VP/AB-CA	12/31/2023	3/31/2024
Replacement Part Number	Description	Initial Sample Availability	Product Launch
6514.000.00	ID CPR70-CUSB	Q1 - 2023	Q2 - 2023