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Connect RS-232 to V.35 using any gender and connector variation imaginable.

Overview

The Model 2020 Series solves one of the most common problems in WAN connectivity-connecting sync RS-232 hardware to sync V.35



hardware. And the Model 2020 series offers many different models to choose from.

The Model 2020N is the perfect solution for converter applications that do not require a built-in cable. It has all the features of the Model 2020 series contained in an ultraminiature package.



Features

- Bi-directional RS-232 to V.35 conversion
- Support for data rates to 384 kbps
- DCE/DTE switchable
- All appropriate data, clocking & control signals passed
- Integral connectors (Model 2020N) or equipped with built-in 6 ft (1.8 m) cable
- Made in the USA This Patton equipment is designed by Patton engineers and built in our Gaithersburg, Maryland facility. Patton's American-made manufacturing process delivers high-quality networking solutions with reliability you can trust.

Ordering

	•		
#	Model #	Description	Availability
1	2020F-25F	RS-232(FEM)-V.35(FEM) CONV	Special Order
2	2020F-25M	RS-232(FEM)-V.35(MALE) CONV	Special Order
3	2020F-F	RS-232 F /V.35 F	Special Order
4	2020F-M	RS-232(FEMALE TO V.35 MALE CON	General Availability
5	2020M-25F	RS-232(MALE)-V.35(FEM) CONV	Special Order
6	2020M-25M	RS232(DB25MALE)-V.35(DB25MALE) CONV	Special Order
7	2020M-F	RS-232(MALE)-V.35(FEMALE)CONV	Special Order
8	2020M-M	RS-232(MALE)-V.35(MALE)CONV	Special Order
9	2020NF-F	RS-232(FEMALE) TO V.35(FEMALE)	End of Life-Notice
10	2020NF-M	RS-232 (FEMALE) TO V.35 (MALE)	End of Life-Notice
11	2020NM-F	RS-232 (MALE) TO V.35 (FEMALE)	End of Life-Notice
12	2020NM-M	RS-232 (MALE) TO V.35 (MALE)	End of Life-Notice

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controller/#products)

> VoIP Appliances (/ippbx/#products)

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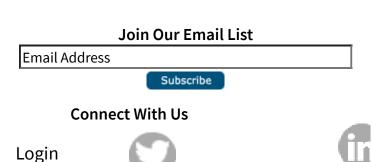
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