



**RAM METER INC.**

Instrument Sales & Service Center  
Electronic Development & Manufacturing  
FOUNDED 1936

## Honeywell SNDJ to Jaquet Cross Reference Listing

Honeywell SNDJ Part #'s	Description	Jaquet Cross Part #'s
SNDJ-CBL-G01	Programming cable	<a href="#">PCT400</a>
SNDJ-CNT-G01	Speed Sensor Interface Module - Current Output	<a href="#">T401.00</a>
SNDJ-CNT-G02	Speed Sensor Interface Module - Voltage Output	<a href="#">T402.00</a>
SNDJ-CNT-G03	Speed Sensor Interface Module with Display - Current Output	<a href="#">T411.00</a>
SNDJ-CNT-G04	Speed Sensor Interface Module with Display - Voltage Output	<a href="#">T412.00</a>
SNDJ-D3C-G01	12 mm Dia. Back-biased Differential Hall sensor with connector	<a href="#">D12A</a>
SNDJ-D3P-G01	12 mm Dia. Back-biased Differential Hall sensor with pigtail connector	<a href="#">D12P</a>
SNDJ-H3C-G01	12 mm Dia. Back-biased Hall sensor with connector	<a href="#">F12A</a>
SNDJ-H3C-G02	5/8" Dia. Back-biased Hall sensor with connector	<a href="#">F58A</a>
SNDJ-H3L-G01	12 mm Dia. Back-biased Hall sensor with cable	<a href="#">F12S</a>
SNDJ-H3L-G02	5/8" Dia. Back-biased Hall sensor with cable	<a href="#">F58S</a>
SNDJ-T4C-G01	12 mm Dia. Back-biased Differential Hall sensor with speed and direction outputs and connector	<a href="#">Y12AD</a>
SNDJ-V2C-G01	12 mm Dia. VRS sensor with connector	<a href="#">E12A</a>
SNDJ-V2C-G02	3/8" Dia. VRS sensor with connector	<a href="#">E38A</a>
SNDJ-V2C-G03	5/8" Dia. VRS sensor with 4 terminal connector	<a href="#">E58A</a>
SNDJ-V2C-G04	5/8" Dia. VRS sensor with 2 terminal connector	<a href="#">E58AM</a>
SNDJ-V2L-G01	12 mm Dia. VRS sensor with cable	<a href="#">E12S</a>
SNDJ-V2L-G02	3/8" Dia. VRS sensor with cable	<a href="#">E38S</a>
SNDJ-V2L-G03	5/8" Dia. VRS sensor with cable	<a href="#">E58S</a>