

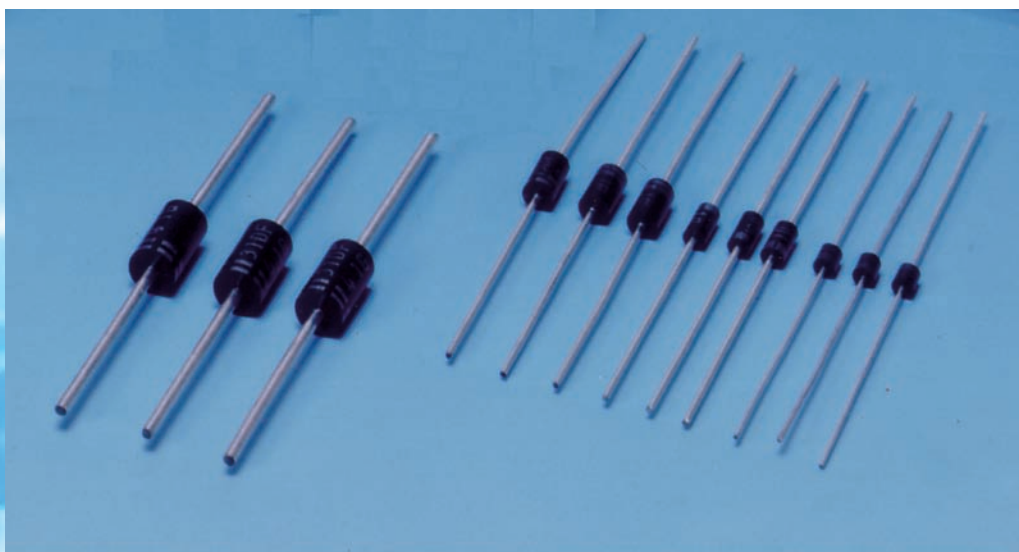
New

# Axial Lead Type Schottky Barrier Diode

1 ~ 5A  
35 ~ 120V

Latest Data sheets are available at

*URL : <http://www.niec.co.jp/>*



 **Nihon Inter Electronics Corporation**

The value would changed without notice.  
Printed in MARCH 2009

●FOREIGN SALES 1-19-5 Nishi-Shinjuku, Meiho Bidg.#2 Shinjuku-ku, Tokyo 160-0023 JAPAN  
: TEL.+81-3-3343-3411 FAX.+81-3-3342-5407

○ ES Sample Availability △ ES Sample preparation

Part Number	I <sub>o</sub> (A)	V <sub>RRM</sub> (V)	V <sub>FM</sub> (V)	I <sub>RM</sub> (mA)	Availability
11EQS03L	1	30	0.45	1	○
11EQS04	1	40	0.55	1	○
11EQS06	1	60	0.58	1	○
11EQS10	1	100	0.85	0.5	○
10EHA20	1	200	0.9	0.2	○
11EQ04	1	40	0.55	1	○
11EQ06	1	60	0.58	1	○
11EQ10	1	100	0.85	0.5	○
11DQ03L	1	30	0.45	1	○
11DQ04	1	40	0.55	1	○
11DQ06	1	60	0.58	1	○
11DQ10	1	100	0.85	0.5	○
21DQ03L	1.7	30	0.45	2	○
21DQ04	1.7	40	0.55	1	○
21DQ06	1.7	60	0.58	2	○
21DQ10	1.7	100	0.85	1	○
20KHA20	2	200	0.9	0.2	○
31DQ03L	3	30	0.45	3	○
New 30NQA035	3	35	0.47	2	△
31DQ04	3	40	0.55	3	○
New 30NQA045	3	45	0.55	0.2	△
31DQ06	3	60	0.58	3	○
New 30NQA065	3	65	0.61	0.3	△
New 30NHSA08	3	80	0.7	0.1	△
31DQ10	3	100	0.85	1	○
New 30NHSA12	3	120	0.86	0.07	△
30PHA20	3	200	0.9	0.2	○
New 50PQA035	5	35	0.47	3	△
New 50PQA045	5	45	0.55	0.35	○
New 50PQA065	5	65	0.61	0.4	○
New 50PHSA08	5	80	0.7	0.1	○
New 50PHSA12	5	120	0.86	0.1	○