

TO: Anglia Components plc

7-Nov-24

Non-use Warranty for Chemical Substances

We guarantee that following products that our company has delivered and will deliver do not contain intentionally any chemical substances listed as below.

【Item】

Please refer to Product List.

【Chemical substances for inspection】

Stockholm Convention on Persistent Organic Pollutants
(POPs)

⇒ https://www.chem-info.nite.go.jp/en/chem/chrip/chrip_search/intSrhSpclst?_e_trans=&slScNm=RO_01_002&cngLngMd=1

Shindengen Electric Manufacturing Co., Ltd.
Quality assurance dept. Electronic device div. group.
Shin Nakajima

Shin Nakajima

Attached paper.

Product List.

No.	Maker Parts Name.	Maker Parts No.	No.	Maker Parts Name.	Maker Parts No.
1	Bridge diode	D10XB60-7000	26	Sidac	K1V26(W)-7000
2	Bridge diode	D10XB60H-7000	27	Sidac	K1V26-7000
3	Bridge diode	D15XB60-7000	28	General diode	M1F60-6063
4	Bridge diode	D15XB80-7000	29	Schottky barrier diode	M1FS4-6063
5	General diode	D1F60-5053	30	Schottky barrier diode	M1FS6-6063
6	General diode	D1F60-5073	31	Bridge diode	S1NB60-7062
7	Fast recovery diode	D1FK60-5053	32	Bridge diode	S1NB80-7062
8	Fast recovery diode	D1FL20U-5053	33	Bridge diode	S1ZB60-7072
9	Fast recovery diode	D1FL20U-5073	34	Bridge diode	S1ZB80-7072
10	Fast recovery diode	D1FL40U-5053	35	Schottky barrier diode	S30SC4MT-5000
11	Fast recovery diode	D1FL40U-5073	36	Bridge diode	S4VB60-5000
12	Schottky barrier diode	D1FS4-5053	37	Trankiller	ST06-27CE-5063R
13	Schottky barrier diode	D1FS4-5073	38	Trankiller	ST06-30CE-5063R
14	Schottky barrier diode	D1FS4-7073	39	Trankiller	ST06-33CE-5063R
15	Schottky barrier diode	D1FS6-5053	40	Trankiller	ST06-36CE-5063R
16	Schottky barrier diode	D1FS6-5073	41	Trankiller	ST06-39CE-5063R
17	Bridge diode	D20XB60-7000	42	Trankiller	ST70-27FZ-5071
18	Bridge diode	D25XB60-7000	43	Bridge diode	US8KB80R-7000
19	General diode	D2F60-5063	44		
20	Bridge diode	D5SB60-7000	45		
21	Bridge diode	D5SBA60-7000	46		
22	Fast recovery diode	DE3L20U-7071	47		
23	Schottky barrier diode	DF30NC15-7072	48		
24	Sidac	K1V12-7060	49		
25	Sidac	K1V22(W)-7061	50		

NITE-CHRIP

NITE 化学物質総合情報提供システム (NITE Chemical Risk Information Platform)

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NITE-CHRIP is a database provided information on Risk Assessments and Laws & Regulations, etc., of chemical substances.

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Stockholm Convention on Persistent Organic Pollutants (POPs)

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	Annex <input type="button" value="▲"/> <input type="button" value="▼"/>	Chemical Substance Listed in Annex <input type="button" value="▲"/> <input type="button" value="▼"/>
<input type="button" value="▶"/>	A	Aldrin
<input type="button" value="▶"/>	A	Chlordane
<input type="button" value="▶"/>	A	Chlordecone
<input type="button" value="▶"/>	A	Decabromodiphenyl ether (commercial mixture, c-decaBDE)
<input type="button" value="▶"/>	A	Dechlorane Plus
<input type="button" value="▶"/>	A	Dicofol
<input type="button" value="▶"/>	A	Dieldrin
<input type="button" value="▶"/>	A	Endrin
<input type="button" value="▶"/>	A	Heptachlor
<input type="button" value="▶"/>	A	Hexabromobiphenyl
<input type="button" value="▶"/>	A	Hexabromocyclododecane (HBCDD)
<input type="button" value="▶"/>	A	Hexabromodiphenyl ether and heptabromodiphenyl ether
<input type="button" value="▶"/>	A	Hexachlorobenzene (HCB)
<input type="button" value="▶"/>	A	Hexachlorobutadiene
<input type="button" value="▶"/>	A	Alpha hexachlorocyclohexane
<input type="button" value="▶"/>	A	Beta hexachlorocyclohexane
<input type="button" value="▶"/>	A	Lindane
<input type="button" value="▶"/>	A	Methoxychlor
<input type="button" value="▶"/>	A	Mirex
<input type="button" value="▶"/>	A	Pentachlorobenzene
<input type="button" value="▶"/>	A	Pentachlorophenol and its salts and esters
<input type="button" value="▶"/>	A	Polychlorinated biphenyls (PCB)
<input type="button" value="▶"/>	A	Polychlorinated naphthalenes, including dichlorinated naphthalenes, trichlorinated naphthalenes, tetrachlorinated naphthalenes, pentachlorinated naphthalenes, hexachlorinated naphthalenes, heptachlorinated naphthalenes, octachlorinated naphthalene
<input type="button" value="▶"/>	A	Perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds
<input type="button" value="▶"/>	A	Perfluorohexane sulfonic acid (PFHxS), its salts and PFHxS-related compounds
<input type="button" value="▶"/>	A	Short-chain chlorinated paraffins (SCCPs)
<input type="button" value="▶"/>	A	Technical endosulfan and its related isomers
<input type="button" value="▶"/>	A	Tetrabromodiphenyl ether and pentabromodiphenyl ether
<input type="button" value="▶"/>	A	Toxaphene
<input type="button" value="▶"/>	A	UV-328
<input type="button" value="▶"/>	B	DDT
<input type="button" value="▶"/>	B	Perfluorooctane sulfonic acid (PFOS), its salts and perfluorooctane sulfonyl fluoride (PFOSF)
<input type="button" value="▶"/>	C	Hexachlorobenzene (HCB)
<input type="button" value="▶"/>	C	Hexachlorobutadiene (HCBD)
<input type="button" value="▶"/>	C	Pentachlorobenzene
<input type="button" value="▶"/>	C	Polychlorinated biphenyls (PCB)
<input type="button" value="▶"/>	C	Polychlorinated dibenzo-p-dioxins (PCDD)
<input type="button" value="▶"/>	C	Polychlorinated dibenzofurans (PCDF)
<input type="button" value="▶"/>	C	Polychlorinated naphthalenes, including dichlorinated naphthalenes, trichlorinated naphthalenes, tetrachlorinated naphthalenes, pentachlorinated naphthalenes, hexachlorinated naphthalenes, heptachlorinated naphthalenes, octachlorinated naphthalene

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