

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L338195-12-82114102-3
Report Reference E338195-20141128
Date 9-Nov-2020

Issued to: CHONGQING PINGWEI ENTERPRISE CO LTD
LiangPing Industrial Area LiangPing District ChongQing
China 405200

**This is to certify that
representative samples of** QQX2 - Electrically Isolated Semiconductor Devices -
Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1557, 6th Ed., Issue Date: 2018-03-19

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



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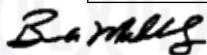


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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
D, followed by 2, 3, 4 or 6, followed by KB, followed by 05, 1, 2, 4, 6, 8 or 10.	Power Switching Semi-Conductors
GBJ Series, GBJ10005	Electrically isolated semiconductor devices
GBJ Series, GBJ1001	Electrically isolated semiconductor devices
GBJ Series, GBJ1002	Electrically isolated semiconductor devices
GBJ Series, GBJ1004	Electrically isolated semiconductor devices
GBJ Series, GBJ1006	Electrically isolated semiconductor devices
GBJ Series, GBJ1006L	Electrically isolated semiconductor devices
GBJ Series, GBJ1006R	Electrically isolated semiconductor devices
GBJ Series, GBJ1008	Electrically isolated semiconductor devices
GBJ Series, GBJ1008L	Electrically isolated semiconductor devices
GBJ Series, GBJ1008R	Electrically isolated semiconductor devices
GBJ Series, GBJ1010	Electrically isolated semiconductor devices
GBJ Series, GBJ1010R	Electrically isolated semiconductor devices
GBJ Series, GBJ15005	Electrically isolated semiconductor devices
GBJ Series, GBJ1501	Electrically isolated semiconductor devices
GBJ Series, GBJ1502	Electrically isolated semiconductor devices
GBJ Series, GBJ1504	Electrically isolated semiconductor devices
GBJ Series, GBJ1506	Electrically isolated semiconductor devices
GBJ Series, GBJ1506L	Electrically isolated semiconductor devices
GBJ Series, GBJ1506R	Electrically isolated semiconductor devices
GBJ Series, GBJ1508	Electrically isolated semiconductor devices
GBJ Series, GBJ1508L	Electrically isolated semiconductor devices
GBJ Series, GBJ1508R	Electrically isolated semiconductor devices
GBJ Series, GBJ1510	Electrically isolated semiconductor devices
GBJ Series, GBJ1510R	Electrically isolated semiconductor devices
GBJ Series, GBJ20005	Electrically isolated semiconductor devices
GBJ Series, GBJ2001	Electrically isolated semiconductor devices
GBJ Series, GBJ2002	Electrically isolated semiconductor devices
GBJ Series, GBJ2004	Electrically isolated semiconductor devices
GBJ Series, GBJ2006	Electrically isolated semiconductor devices
GBJ Series, GBJ2006L	Electrically isolated semiconductor devices
GBJ Series, GBJ2006R	Electrically isolated semiconductor devices
GBJ Series, GBJ2008	Electrically isolated semiconductor devices
GBJ Series, GBJ2008L	Electrically isolated semiconductor devices
GBJ Series, GBJ2008R	Electrically isolated semiconductor devices
GBJ Series, GBJ2010	Electrically isolated semiconductor devices
GBJ Series, GBJ2010R	Electrically isolated semiconductor devices
GBJ Series, GBJ25005	Electrically isolated semiconductor devices
GBJ Series, GBJ2501	Electrically isolated semiconductor devices



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GBJ Series, GBJ2502	Electrically isolated semiconductor devices
GBJ Series, GBJ2504	Electrically isolated semiconductor devices
GBJ Series, GBJ2506	Electrically isolated semiconductor devices
GBJ Series, GBJ2506L	Electrically isolated semiconductor devices
GBJ Series, GBJ2506R	Electrically isolated semiconductor devices
GBJ Series, GBJ2508	Electrically isolated semiconductor devices
GBJ Series, GBJ2508L	Electrically isolated semiconductor devices
GBJ Series, GBJ2508R	Electrically isolated semiconductor devices
GBJ Series, GBJ2510	Electrically isolated semiconductor devices
GBJ Series, GBJ2510R	Electrically isolated semiconductor devices
GBJ Series, GBJ6005	Electrically isolated semiconductor devices
GBJ Series, GBJ601	Electrically isolated semiconductor devices
GBJ Series, GBJ602	Electrically isolated semiconductor devices
GBJ Series, GBJ604	Electrically isolated semiconductor devices
GBJ Series, GBJ606	Electrically isolated semiconductor devices
GBJ Series, GBJ606L	Electrically isolated semiconductor devices
GBJ Series, GBJ606R	Electrically isolated semiconductor devices
GBJ Series, GBJ608	Electrically isolated semiconductor devices
GBJ Series, GBJ608L	Electrically isolated semiconductor devices
GBJ Series, GBJ608R	Electrically isolated semiconductor devices
GBJ Series, GBJ610	Electrically isolated semiconductor devices
GBJ Series, GBJ610R	Electrically isolated semiconductor devices
GBJ Series, GBJ8005	Electrically isolated semiconductor devices
GBJ Series, GBJ801	Electrically isolated semiconductor devices
GBJ Series, GBJ802	Electrically isolated semiconductor devices
GBJ Series, GBJ804	Electrically isolated semiconductor devices
GBJ Series, GBJ806	Electrically isolated semiconductor devices
GBJ Series, GBJ806L	Electrically isolated semiconductor devices
GBJ Series, GBJ806R	Electrically isolated semiconductor devices
GBJ Series, GBJ808	Electrically isolated semiconductor devices
GBJ Series, GBJ808L	Electrically isolated semiconductor devices
GBJ Series, GBJ808R	Electrically isolated semiconductor devices
GBJ Series, GBJ810	Electrically isolated semiconductor devices
GBJ Series, GBJ810R	Electrically isolated semiconductor devices
GBL, followed by 3, 4 or 6, followed by A, B, D, G, J, K or M.	Power Switching Semi-Conductors
GBL Series, GBL2005	Electrically isolated semiconductor devices
GBL Series, GBL201	Electrically isolated semiconductor devices
GBL Series, GBL202	Electrically isolated semiconductor devices
GBL Series, GBL204	Electrically isolated semiconductor devices
GBL Series, GBL206	Electrically isolated semiconductor devices
GBL Series, GBL206L	Electrically isolated semiconductor devices
GBL Series, GBL206R	Electrically isolated semiconductor devices
GBL Series, GBL208	Electrically isolated semiconductor devices
GBL Series, GBL208L	Electrically isolated semiconductor devices

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GBL Series, GBL208R	Electrically isolated semiconductor devices
GBL Series, GBL210	Electrically isolated semiconductor devices
GBL Series, GBL210R	Electrically isolated semiconductor devices
GBL Series, GBL3005	Electrically isolated semiconductor devices
GBL Series, GBL301	Electrically isolated semiconductor devices
GBL Series, GBL302	Electrically isolated semiconductor devices
GBL Series, GBL304	Electrically isolated semiconductor devices
GBL Series, GBL306	Electrically isolated semiconductor devices
GBL Series, GBL306L	Electrically isolated semiconductor devices
GBL Series, GBL306R	Electrically isolated semiconductor devices
GBL Series, GBL308	Electrically isolated semiconductor devices
GBL Series, GBL308L	Electrically isolated semiconductor devices
GBL Series, GBL308R	Electrically isolated semiconductor devices
GBL Series, GBL310	Electrically isolated semiconductor devices
GBL Series, GBL310R	Electrically isolated semiconductor devices
GBL Series, GBL4005	Electrically isolated semiconductor devices
GBL Series, GBL401	Electrically isolated semiconductor devices
GBL Series, GBL402	Electrically isolated semiconductor devices
GBL Series, GBL404	Electrically isolated semiconductor devices
GBL Series, GBL406	Electrically isolated semiconductor devices
GBL Series, GBL406L	Electrically isolated semiconductor devices
GBL Series, GBL406R	Electrically isolated semiconductor devices
GBL Series, GBL408	Electrically isolated semiconductor devices
GBL Series, GBL408L	Electrically isolated semiconductor devices
GBL Series, GBL408R	Electrically isolated semiconductor devices
GBL Series, GBL410	Electrically isolated semiconductor devices
GBL Series, GBL410R	Electrically isolated semiconductor devices
GBL Series, GBL6005	Electrically isolated semiconductor devices
GBL Series, GBL601	Electrically isolated semiconductor devices
GBL Series, GBL602	Electrically isolated semiconductor devices
GBL Series, GBL604	Electrically isolated semiconductor devices
GBL Series, GBL606	Electrically isolated semiconductor devices
GBL Series, GBL606L	Electrically isolated semiconductor devices
GBL Series, GBL606R	Electrically isolated semiconductor devices
GBL Series, GBL608	Electrically isolated semiconductor devices
GBL Series, GBL608L	Electrically isolated semiconductor devices
GBL Series, GBL608R	Electrically isolated semiconductor devices
GBL Series, GBL610	Electrically isolated semiconductor devices
GBL Series, GBL610R	Electrically isolated semiconductor devices
GBP Series, GBP2005	Electrically isolated semiconductor devices
GBP Series, GBP2005G	Electrically isolated semiconductor devices
GBP Series, GBP201	Electrically isolated semiconductor devices
GBP Series, GBP201G	Electrically isolated semiconductor devices
GBP Series, GBP202	Electrically isolated semiconductor devices
GBP Series, GBP202G	Electrically isolated semiconductor devices

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 Date 9-Nov-2020

GBP Series , GBP204	Electrically isolated semiconductor devices
GBP Series , GBP204G	Electrically isolated semiconductor devices
GBP Series , GBP206	Electrically isolated semiconductor devices
GBP Series , GBP206G	Electrically isolated semiconductor devices
GBP Series , GBP206L	Electrically isolated semiconductor devices
GBP Series , GBP206R	Electrically isolated semiconductor devices
GBP Series , GBP208	Electrically isolated semiconductor devices
GBP Series , GBP208G	Electrically isolated semiconductor devices
GBP Series , GBP208L	Electrically isolated semiconductor devices
GBP Series , GBP208R	Electrically isolated semiconductor devices
GBP Series , GBP210	Electrically isolated semiconductor devices
GBP Series , GBP210G	Electrically isolated semiconductor devices
GBP Series , GBP210R	Electrically isolated semiconductor devices
GBP Series , GBP3005	Electrically isolated semiconductor devices
GBP Series , GBP301	Electrically isolated semiconductor devices
GBP Series , GBP302	Electrically isolated semiconductor devices
GBP Series , GBP304	Electrically isolated semiconductor devices
GBP Series , GBP306	Electrically isolated semiconductor devices
GBP Series , GBP306L	Electrically isolated semiconductor devices
GBP Series , GBP306R	Electrically isolated semiconductor devices
GBP307	Power Switching Semi-Conductors
GBP Series , GBP308	Electrically isolated semiconductor devices
GBP Series , GBP308L	Electrically isolated semiconductor devices
GBP Series , GBP308R	Electrically isolated semiconductor devices
GBP Series , GBP310	Electrically isolated semiconductor devices
GBP Series , GBP310R	Electrically isolated semiconductor devices
GBP Series , GBP4005	Electrically isolated semiconductor devices
GBP Series , GBP401	Electrically isolated semiconductor devices
GBP Series , GBP402	Electrically isolated semiconductor devices
GBP Series , GBP404	Electrically isolated semiconductor devices
GBP Series , GBP406	Electrically isolated semiconductor devices
GBP Series , GBP406L	Electrically isolated semiconductor devices
GBP Series , GBP406R	Electrically isolated semiconductor devices
GBP Series , GBP408	Electrically isolated semiconductor devices
GBP Series , GBP408L	Electrically isolated semiconductor devices
GBP Series , GBP408R	Electrically isolated semiconductor devices
GBP Series , GBP410	Electrically isolated semiconductor devices
GBP Series , GBP410R	Electrically isolated semiconductor devices
GBP6, followed by 005, 01, 02, 04, 06, 08 or 10, maybe followed by R.	Power Switching Semi-Conductors
GBPR, followed by 2, 3, 4, 6, followed by 005, 01, 02, 04, 06, 08 or 10.	Power Switching Semi-Conductors
GBU Series , GBU10, followed by A, B, D, G, J, K, M, 005, 01, 02, 04, 06, 08, 10, 120 or 150, maybe followed L, R, A or P.	Power Switching Semi-Conductors

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GBU Series , GBU10005	Electrically isolated semiconductor devices
GBU Series , GBU1001	Electrically isolated semiconductor devices
GBU Series , GBU1002	Electrically isolated semiconductor devices
GBU Series , GBU1004	Electrically isolated semiconductor devices
GBU Series , GBU1006	Electrically isolated semiconductor devices
GBU Series , GBU1006L	Electrically isolated semiconductor devices
GBU Series , GBU1006R	Electrically isolated semiconductor devices
GBU Series , GBU1008	Electrically isolated semiconductor devices
GBU Series , GBU1008L	Electrically isolated semiconductor devices
GBU Series , GBU1008R	Electrically isolated semiconductor devices
GBU Series , GBU1010	Electrically isolated semiconductor devices
GBU Series , GBU1010R	Electrically isolated semiconductor devices
GBU Series , GBU10A	Electrically isolated semiconductor devices
GBU Series , GBU10B	Electrically isolated semiconductor devices
GBU Series , GBU10D	Electrically isolated semiconductor devices
GBU Series , GBU10G	Electrically isolated semiconductor devices
GBU Series , GBU10J	Electrically isolated semiconductor devices
GBU Series , GBU10K	Electrically isolated semiconductor devices
GBU Series , GBU10M	Electrically isolated semiconductor devices
GBU15, followed by 005, 01, 02, 04, 06, 08 or 10, maybe followed by R.	Power Switching Semi-Conductors
GBU Series , GBU15, followed by A, B, D, G, J, K, M, 005, 01, 02, 04, 06, 08, 10, 120 or 150, maybe followed L, R, A or P.	Power Switching Semi-Conductors
GBU Series , GBU20, followed by A, B, D, G, J, K, M, 005, 01, 02, 04, 06, 08, 10, 120 or 150, maybe followed L, R, A or P.	Power Switching Semi-Conductors
GBU Series , GBU25, followed by A, B, D, G, J, K, M, 005, 01, 02, 04, 06, 08, 10, 120 or 150, maybe followed L, R, A or P.	Power Switching Semi-Conductors
GBU Series , GBU4, followed by A, B, D, G, J, K, M, 005, 01, 02, 04, 05, 06, 08 or 10, maybe followed L, R or A.	Power Switching Semi-Conductors
GBU Series , GBU4005	Electrically isolated semiconductor devices
GBU Series , GBU401	Electrically isolated semiconductor devices
GBU Series , GBU402	Electrically isolated semiconductor devices
GBU Series , GBU404	Electrically isolated semiconductor devices
GBU Series , GBU405	Electrically isolated semiconductor devices
GBU Series , GBU406	Electrically isolated semiconductor devices
GBU Series , GBU406L	Electrically isolated semiconductor devices
GBU Series , GBU406R	Electrically isolated semiconductor devices
GBU Series , GBU408	Electrically isolated semiconductor devices
GBU Series , GBU408L	Electrically isolated semiconductor devices
GBU Series , GBU408R	Electrically isolated semiconductor devices
GBU Series , GBU410	Electrically isolated semiconductor devices

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GBU Series, GBU410R	Electrically isolated semiconductor devices
GBU Series, GBU4A	Electrically isolated semiconductor devices
GBU Series, GBU4B	Electrically isolated semiconductor devices
GBU Series, GBU4D	Electrically isolated semiconductor devices
GBU Series, GBU4G	Electrically isolated semiconductor devices
GBU Series, GBU4J	Electrically isolated semiconductor devices
GBU Series, GBU4K	Electrically isolated semiconductor devices
GBU Series, GBU4M	Electrically isolated semiconductor devices
GBU Series, GBU6, followed by A, B, D, G, J, K, M, 005, 01, 02, 04, 06, 08 or 10, maybe followed L, R or A.	Power Switching Semi-Conductors
GBU Series, GBU6005	Electrically isolated semiconductor devices
GBU Series, GBU601	Electrically isolated semiconductor devices
GBU Series, GBU602	Electrically isolated semiconductor devices
GBU Series, GBU604	Electrically isolated semiconductor devices
GBU Series, GBU606	Electrically isolated semiconductor devices
GBU Series, GBU606L	Electrically isolated semiconductor devices
GBU Series, GBU606R	Electrically isolated semiconductor devices
GBU Series, GBU608	Electrically isolated semiconductor devices
GBU Series, GBU608L	Electrically isolated semiconductor devices
GBU Series, GBU608R	Electrically isolated semiconductor devices
GBU Series, GBU610	Electrically isolated semiconductor devices
GBU Series, GBU610R	Electrically isolated semiconductor devices
GBU Series, GBU6A	Electrically isolated semiconductor devices
GBU Series, GBU6B	Electrically isolated semiconductor devices
GBU Series, GBU6D	Electrically isolated semiconductor devices
GBU Series, GBU6G	Electrically isolated semiconductor devices
GBU Series, GBU6J	Electrically isolated semiconductor devices
GBU Series, GBU6K	Electrically isolated semiconductor devices
GBU Series, GBU6M	Electrically isolated semiconductor devices
GBU Series, GBU8, followed by A, B, D, G, J, K, M, 005, 01, 02, 04, 06, 08, 10, 120 or 150, maybe followed L, R, A or P.	Power Switching Semi-Conductors
GBU Series, GBU8005	Electrically isolated semiconductor devices
GBU Series, GBU801	Electrically isolated semiconductor devices
GBU Series, GBU802	Electrically isolated semiconductor devices
GBU Series, GBU804	Electrically isolated semiconductor devices
GBU Series, GBU806	Electrically isolated semiconductor devices
GBU Series, GBU806L	Electrically isolated semiconductor devices
GBU Series, GBU806R	Electrically isolated semiconductor devices
GBU Series, GBU808	Electrically isolated semiconductor devices
GBU Series, GBU808L	Electrically isolated semiconductor devices
GBU Series, GBU808R	Electrically isolated semiconductor devices
GBU Series, GBU810	Electrically isolated semiconductor devices
GBU Series, GBU810R	Electrically isolated semiconductor devices
GBU Series, GBU8A	Electrically isolated semiconductor devices

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GBU Series , GBU8D	Electrically isolated semiconductor devices
GBU Series , GBU8G	Electrically isolated semiconductor devices
GBU Series , GBU8J	Electrically isolated semiconductor devices
GBU Series , GBU8K	Electrically isolated semiconductor devices
GBU Series , GBU8M	Electrically isolated semiconductor devices
GBU Series , GBUR10, followed by 005, 01, 02, 04, 06, 08 or 10.	Power Switching Semi-Conductors
GBU Series , GBUR15, followed by 005, 01, 02, 04, 06, 08 or 10.	Power Switching Semi-Conductors
GBU Series , GBUR20, followed by 005, 01, 02, 04, 06, 08 or 10.	Power Switching Semi-Conductors
GBU Series , GBUR25, followed by 005, 01, 02, 04, 06, 08 or 10.	Power Switching Semi-Conductors
GBU Series , GBUR4, followed by 005, 01, 02, 04, 06, 08 or 10.	Power Switching Semi-Conductors
GBU Series , GBUR6, followed by 005, 01, 02, 04, 06, 08 or 10.	Power Switching Semi-Conductors
GBU Series , GBUR8, followed by 005, 01, 02, 04, 06, 08 or 10.	Power Switching Semi-Conductors
KBJ, followed by 4, 6, 8 or 10, followed by A, B, D, G, J, K or M.	Power Switching Semi-Conductors
KBJ Series , KBJ10005	Electrically isolated semiconductor devices
KBJ Series , KBJ1001	Electrically isolated semiconductor devices
KBJ Series , KBJ1002	Electrically isolated semiconductor devices
KBJ Series , KBJ1004	Electrically isolated semiconductor devices
KBJ Series , KBJ1006	Electrically isolated semiconductor devices
KBJ Series , KBJ1006L	Electrically isolated semiconductor devices
KBJ Series , KBJ1006R	Electrically isolated semiconductor devices
KBJ Series , KBJ1008	Electrically isolated semiconductor devices
KBJ Series , KBJ1008L	Electrically isolated semiconductor devices
KBJ Series , KBJ1008R	Electrically isolated semiconductor devices
KBJ Series , KBJ1010	Electrically isolated semiconductor devices
KBJ Series , KBJ1010R	Electrically isolated semiconductor devices
KBJ Series , KBJ4005	Electrically isolated semiconductor devices
KBJ Series , KBJ401	Electrically isolated semiconductor devices
KBJ Series , KBJ402	Electrically isolated semiconductor devices
KBJ Series , KBJ404	Electrically isolated semiconductor devices
KBJ Series , KBJ406	Electrically isolated semiconductor devices
KBJ Series , KBJ406L	Electrically isolated semiconductor devices
KBJ Series , KBJ406R	Electrically isolated semiconductor devices
KBJ Series , KBJ408	Electrically isolated semiconductor devices
KBJ Series , KBJ408L	Electrically isolated semiconductor devices
KBJ Series , KBJ408R	Electrically isolated semiconductor devices
KBJ Series , KBJ410	Electrically isolated semiconductor devices

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KBJ Series, KBJ410R	Electrically isolated semiconductor devices
KBJ Series, KBJ6005	Electrically isolated semiconductor devices
KBJ Series, KBJ601	Electrically isolated semiconductor devices
KBJ Series, KBJ602	Electrically isolated semiconductor devices
KBJ Series, KBJ604	Electrically isolated semiconductor devices
KBJ Series, KBJ606	Electrically isolated semiconductor devices
KBJ Series, KBJ606L	Electrically isolated semiconductor devices
KBJ Series, KBJ606R	Electrically isolated semiconductor devices
KBJ Series, KBJ608	Electrically isolated semiconductor devices
KBJ Series, KBJ608L	Electrically isolated semiconductor devices
KBJ Series, KBJ608R	Electrically isolated semiconductor devices
KBJ Series, KBJ610	Electrically isolated semiconductor devices
KBJ Series, KBJ610R	Electrically isolated semiconductor devices
KBJ Series, KBJ8005	Electrically isolated semiconductor devices
KBJ Series, KBJ801	Electrically isolated semiconductor devices
KBJ Series, KBJ802	Electrically isolated semiconductor devices
KBJ Series, KBJ804	Electrically isolated semiconductor devices
KBJ Series, KBJ806	Electrically isolated semiconductor devices
KBJ Series, KBJ806L	Electrically isolated semiconductor devices
KBJ Series, KBJ806R	Electrically isolated semiconductor devices
KBJ Series, KBJ808	Electrically isolated semiconductor devices
KBJ Series, KBJ808L	Electrically isolated semiconductor devices
KBJ Series, KBJ808R	Electrically isolated semiconductor devices
KBJ Series, KBJ810	Electrically isolated semiconductor devices
KBJ Series, KBJ810R	Electrically isolated semiconductor devices
KBL, followed by 3, 4 or 6, followed by 005, 01, 02, 04, 06, 08 or 10, maybe followed by G.	Power Switching Semi-Conductors
KBU, followed by 4, 6, 8 or 10, followed by 005, 01, 02, 04, 06, 08 or 10, maybe followed by G.	Power Switching Semi-Conductors



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