

Technical Specification for BAE SECURA OGi. CDN-0618 . 4. Design . Positive electrode Round-grid flat plate with low antimony alloy, circular bars, high lead weight solid grids in a corrosion-resistant PbSbSnSe - alloy Negative electrode Round-grid flat plate in low antimony alloy with long-life expander material

BAE Secura OPzS ENERGY FROM BATTERIES . PROJECTING DATA 1/15. Us = 1.60 VPC Discharge current in A . Battery . 1" 30" 40" 50" 1 h 2 h 3 h 4 h 5 h 6 h 7 h 8 h 9 h 10 h 12 h 16 h 24 h 2 OPzS 100 . 269 91 79 69 62 38 28 23 19 17 15 13 12 10 7 6 3 OPzS 150 381:

Technical Specification for BAE . S. ECURA. OGi BLOCK-N6. BAE Batteries USA 484 County . Road . V V Somerset WI 54025. TEL (715) 247-2262 FAX (715) 247-5741 . US-0518 . 4. Design . Positive electrode Round-grid flat plate with low antimony alloy, circular bars, high lead weight solid grids in a corrosion-resistant ...

BAE SECURA OGi-Zellen sind für Sicherheitsbatterien geeignet, bei denen eine hohe Betriebssicherheit, eine lange Brauchbarkeitsdauer, hohe Entladeströme bei kurzen Entladezeiten und kapazitive Entladungen über längere Entladezeiten gefordert werden. Anwendungsgebiete sind Ersatzstromanlagen in Kraftwerken, Umspannstationen, USV-Anlagen, ...

The BAE OPzV Series VRLA tubular plate gel batteries belong to the best EUROBAT classification for maintenance free lead-acid batteries. ... SECURA OPzV: BAE Batteries USA 484 County : Road : V V Somerset WI 54025: TEL (715) 247-2262 FAX (715) 247-5741 : : US-0123 : 4. Design

BAE Secura PVS BLOCK solar Hier Datenblatt herunterladen Technische Spezifikation für geschlossene stationäre Blockbatterien (VLA) 1. Anwendung BAE Secura PVS BLOCK solar Batterien sind wartungsarm und werden zum Speichern von elektrischer Energie in kleineren Photovoltaik-Solaranlagen eingesetzt.

BAE SECURA PVSM CELL solar batteries as dry charged ve rsion are marked with "TG". E.g. 2 PVSM 220 TG 1) R i and 2) I k values according to IEC 60896-11 3. Terminal position Terminals are designed as female poles with brass inlay M10 for flexible insulated copper cables with cross-section 25, 35, 50, 70, 95 or 120 mm 2. Type C 1 h C 10 h C

BAE Secura OPzV ENERGY FROM BATTERIES . PROJECTING DATA 1/13. Us = 1.60 VPC Discharge current in A . Battery . 1" 30" 40" 50" 1 h 2 h 3 h 4 h 5 h 6 h 7 h 8 h 9 h 10 h 12 h 16 h 24 h 2 OPzV 100 288. 111 95 82 74 45 32 26 22 19 17 15 13 12 11 8 6 3 OPzV 150 :

BAE Secura OGiV Block BAE Berliner Batterie GmbH, Wilhelminenhofstraße 69, D-12459 BERLIN,



Denmark bae secur

Deutschland Telefon: +49 30 53001-684 Fax: +49 30 53001-336 Export +49 30 53001-665 +49 30 53001-675
ENERGY FROM BATTERIES . PROJECT PLANNING DATA: 1/3 . Uf = 1,60V/cell discharge current in A
. battery . 1"

Batterie gel BAE SECURA SOLAR 18PVV3420 - 2V 3420 Ah C100 La batterie OPZV, une batterie gel
scellé, sans entretien et ne demandant aucun remplissage d'eau. Capacité nominale (C100) :
3420 Ah Dimensions : 215 x 490 x 815 mm Vendue uniquement par lot : x 6, x 12, x 24, ... N'hésitez pas
nous demander un devis pour un tarif adapté;

Batterie estacionaria BAE Secura 8 PVS 1200 12v y 1160 Ah en C100. Batterie estacionaria BAE
Secura 8 PVS 1200 12v y 1160 Ah en C100. Opina sobre este producto. Descripción corta. Formada por
6 vasos de 2 voltios y 1160Ah conectados en serie para formar el acumulador solar de 12 voltios y 1160Ah en
C100.

DIN 40740 or BAE ceramic plugs are recommended Pole-bushing 100 % gas- and electrolyte-tight, sliding,
plastic-coated "Panzerpol" Kind of protection IP 25 regarding EN 60529, touch protected according to BGV
A3 5. Installation BAE Secura PVS Solar batteries are designed for indoor applications. For outdoor
applications please contact BAE. 6.

BAE SECURA PVV solar batteries are maintenance-free and used to store electric energy in medium and
large solar photo-voltaic installations. Due to the robust tubular plate design BAE PVV Batteries are excellent
suited for highest requirements regarding cycling ability and long lifetime. 2. Technical data (Reference
temperature 20 °C)

La Batterie OPZV BAE SECURA SOLAR 10PVV1500 2V 1600 Ah C100 est conçue pour les
applications solaires | Le choix pour une très longue durée de vie Vous avez des questions ? 02
47 27 77 14 Nous contacter contact@batterie-solaire

BAE OGi - cells are suitable for backup power applications where operational safety and long service-life is a
top priority. The OGi performs extremely well ... SECURA OGi. BAE Batteries USA 484 County . Road V .
V Somerset WI 54025. TEL (715) 247-2262 FAX (715) 247-5741 . US-0518 . 4. Design

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ENERGY FROM BATTERIES PROJECT PLANNING DATA: 2/3 Uf = 1,75V/cell discharge current in A

Robustness and reliability are characteristic for BAE Secura PVV batteries. In addition, they do not require
any refilling of water during the whole battery lifetime and are maintenance-free. The special electrode design
with tubular electrodes and the fixed gel electrolyte distinguish the BAE Secura PVV batteries and lead to
high security and ...



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BAE Secura OGi BLOCK Hier Datenblatt Herunterladen Technische Spezifikation für geschlossene stationäre VLA-Blockbatterien 1. Anwendung BAE Secura OGi Blockbatterien sind robuste, auf hohe Entladeleistungen optimierte Bleibatterien und für Überbrückungszeiten von wenigen Minuten bis zu einer Stunde besonders gut geeignet.

BAE Batterien GmbH Wilhelminenhofstraße 69/70 12459 Berlin · Germany P.O. Box 9 · 12442 Berlin Tel. +49 30/ 5 30 01-6 47 Fax +49 30/ 5 30 01-6 75 E-Mail: international@bae-berlin BAE More than just batteries ... Our performance, continuing after the sale, is completed: o Tested quality o 24-hours service facility

La Batterie OPZV BAE SECURA SOLAR 7PVV1050 2V 1140 Ah C100 est conçue pour les applications solaires | Le choix pour une très longue durée de vie Vous avez des questions ? 02 47 27 77 14 Nous contacter contact@batterie-solaire

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