



6SN2132-0AA11-1BA0

POSMO-A P=62W 6SN2132-0AA11-1BA0

- The product is phased out/discontinued.
- Successor type: 6SN2132-0AA11-1BA1
- For further information, contact Siemens.



Download product images and data for M-CAD and E-CAD (1)

\*\*\*Spare part\*\*\* SIMODRIVE POSMO A programmable positioning motor PROFIBUS DP standard slave Brushless motor 24 V / 75 W without gearbox IP54, Incremental position encoder Terminal connection Two-wire line

Product lifecycle Prod. Discont. ⓘ

Product class Products that have been manufactured for specific orders/customers, involving engineering – and which cannot be reused in any form (specifically designed for the customer)

Packaging dimensions (L x W x H) Not available

Net weight 3.4 Kg

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1

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Specifications

|                 |                                       |                    |
|-----------------|---------------------------------------|--------------------|
| Product related | Article number                        | 6SN2132-0AA11-1BA0 |
|                 | Life cycle status                     | Prod. Discont. ⓘ   |
|                 | Product Family                        | –                  |
|                 | EAN                                   | 4019169392594      |
|                 | UPC                                   | –                  |
|                 | Commodity Code                        | 85013100           |
| Pricing related | Customer Price                        | –                  |
|                 | List Price                            | –                  |
|                 | Price Group / Headquarter Price Group | 6R / 7A5           |
|                 | Surcharge for raw material            | –                  |
|                 | Metal Factor                          | –                  |

|                     |                                                                          |                                                                                                                                                                             |
|---------------------|--------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Delivery related    | Export Control Regulations                                               | ECCN : N / AL : N                                                                                                                                                           |
|                     | Standard delivery time                                                   | 10 Day/Days                                                                                                                                                                 |
|                     | Packaging dimensions (L x W x H)                                         | Not available                                                                                                                                                               |
|                     | Net weight                                                               | 3.4 Kg                                                                                                                                                                      |
|                     | Quantity Unit                                                            | 1 Piece                                                                                                                                                                     |
|                     | Packaging Quantity                                                       | 1                                                                                                                                                                           |
|                     | Minimum Order Quantity                                                   | 1                                                                                                                                                                           |
|                     | Dangerous goods                                                          | No                                                                                                                                                                          |
| Environment related | WEEE (2012/19/EU) Take-Back Obligations                                  | No                                                                                                                                                                          |
|                     | Compliance with the substance restrictions according to RoHS directive   | Product is not RoHS-compliant                                                                                                                                               |
|                     | REACH Art. 33 Duty to inform according to the current list of candidates | Lead CAS-No. 7439-92-1 > 0,1 % (w / w) ⓘ                                                                                                                                    |
|                     | SCIP Number                                                              | not available                                                                                                                                                               |
| Siemens specific    | Product Group                                                            | 9313                                                                                                                                                                        |
|                     | Catalog ID                                                               | SD91.POSMO                                                                                                                                                                  |
|                     | Group Code                                                               | R2SC                                                                                                                                                                        |
|                     | Country of origin                                                        | Germany                                                                                                                                                                     |
|                     | Product class                                                            | Products that have been manufactured for specific orders/customers, involving engineering – and which cannot be reused in any form (specifically designed for the customer) |
| Classification      | –                                                                        |                                                                                                                                                                             |

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### 3 Services

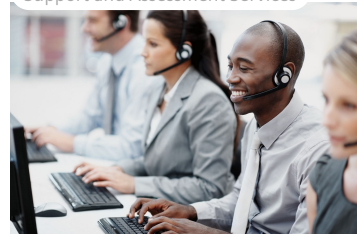
Lifecycle Service Contracts



Support and Assessment Services



Support and Assessment Services



### Asset Optimization Services

High Plant availability with optimum spare part supply

The Asset Optimization Services take a structured and systematic approach to the comprehensive optimization of spare parts supply. The individual phases are designed as modules in our service portfolio, so that they can be sourced individually as needed.

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Fast and simple technical expert support

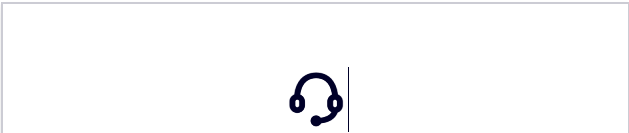
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