

7MF1565-3CA00-3HA1



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product

Product number (marketing number)	7MF1565-3CA00-3HA1
Product Description	Measuring transducer SITRANS P200, for pressure and absolute pressureFor general applicationsCharacteristic curve deviationType 0.25 percentMaterials of wetted parts: Ceramic and stainless steel and seals; non: stainless steelMeasuring range of relative pressure: 0 to 10 bar, overload pressure 25 barOutput signal: 4 to 20 mA two-wire technologyAuxiliary energy: 7 to 33 V DC (10 ... 30 V DC for ATEX-devices)Not explosion-proofElectrical connection: Connection via permanently installed cable; 2 m (not for type of protection "intrinsically safe")Process connection: 1/2"-14 NPTInsideSensor and housingBetween sensor and housing: Fluororubber (FPM, standard) Standard design
Product Family	SITRANS P200
Product Lifecycle Management (PLM)	PM300: Effective product

Price data

Price Group/ Headquarters Price Group	8P4
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Metal coefficient	none

Delivery Information

Export Control Regulations	ECCN : N / AL : N
Factory production time	25 days
Net weight(Kg)	0.200 Kg
Package size unit of measurement	Not provided
Quantity Unit	1 item
Packing quantity	1

Additional Product Information

EAN	Not provided
UPC	Not provided
Product Code	90262020
LKZ_FDB/ CatalogID	FI01-1
Product Group	4778
Group Code	R3P0
country of origin	Switzerland
Compliance with the substance restrictions according to RoHS directive	Clarifying RoHS Compliance
Product Categories	C: Product is manufactured/produced to order and cannot be reused or repurposed or returned for credit.
Categories of take-back obligations for used electrical and electronic equipment	yes
REACH Art. 33 Liability Information	
SCIP number	Not provided

Classification

	Version	Classification
eClass	12	27-20-06-14
eClass	14	27-20-06-14
eClass	6	27-20-06-14
eClass	7.1	27-20-06-14
eClass	8	27-20-06-14
eClass	9	27-20-06-14
eClass	9.1	27-20-06-14
ETIM	7	EC002990
ETIM	8	EC002990
ETIM	9	EC002990
UNSPSC	15	32-15-17-03