SN 2022/59 - Sales Status Overview and Representation on our Website

Exported from Confluence on 2022 December 13

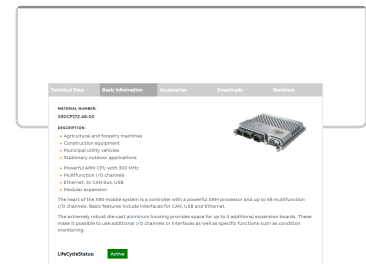BnR Generic pdf Template Version 2

Table of Contents

SN 2022/59 - Sales Status Overview and Representation on our Website

Key Information	
Overview of all Sales Status including the new ones and representation in the product catalog of our website.	

Anton Meindl

Sales Notice Number	SN 2022/59
Creation Date	📅 01.01.2022
Last Modified Date	📅 13.12.2022
Sales Notice Type	Product-related
Portfolio Line	all
Quicklinks	Additional General Information
Status	VALID
Confidentiality	GLOBAL

Overview and website representation

With the rollout of our new Product Life Cycle we grant our customers access to this information via the product catalog section of our website. Precondition to see this information is to be logged-in. This requirement is mandatory because the Sales Status of a product is classified not as a fully public information. Now the service is released.

Examples of the representation (real screen shots):

Technical Data	Basic Information	Accessories	Downloads

MATERIAL NUMBER:

8EI034HWS10.XXXX-1

DESCRIPTION:

ACOPOS P3 servo drive, 1 digital multi-standard encoder interface per axis, 3x 200-480 VAC, 34 A, 1 axis, wall mounting

LifeCycleStatus: Active

Technical Data	Basic Information	Accessories	Downloads	Revisions

MATERIAL NUMBER:

8V1090.00-2

DESCRIPTION:

- Modular mechanical design using plug-in modules
- Integrated line filter
- Integrated braking resistor
- All connections are made using plug-in connectors
- Integrated electronic restart inhibit

ACOPOS servo drive, 3x 400-480 V, 8.8 A, 4 kW, integrated line filter, braking resistor and electronic safe restart interlock

LifeCycleStatus: Classic

Technical Data	Basic Information	Accessories	Downloads	Revisions

MATERIAL NUMBER:

X20CP1584

DESCRIPTION:

- Intel Atom 600 MHz processor with an additional I/O processor
- Onboard Ethernet, POWERLINK with poll response chaining and USB
- 1 slot for modular interface expansion
- CompactFlash as removable application memory
- 256 MB DDR2-SDRAM
- Fanless

The controller is based on an Atom processor clocked at 0.6 GHz and equipped with 256 MB DDR2 SDRAM.

USB, Ethernet, POWERLINK and removable CompactFlash are all included as standard features. A Gigabit Ethernet interface is a standard feature. For even more real-time network performance, the onboard POWERLINK interface supports poll response chaining mode (PRC).

The controller is equipped with one slot available for X20 communication modules. Various bus and network systems can easily be integrated into the X20 system through the use of communication modules.

LifeCycleStatus: Classic - LTB

Technical Data	Basic Information	Accessories	Downloads	Revisions

MATERIAL NUMBER:

7CP476.60-1

DESCRIPTION:

2003 CPU, 750 kB SRAM, 1.5 MB FlashPROM 24 VDC, 12.5 W power supply, 1 RS232 interface, 1 CAN interface, CAN: Electrically isolated, network-capable, 4 slots for screw-in modules system bus for expansion modules

LifeCycleStatus: Obsolete (legacy)

Technical Data	Basic Information	Accessories	Downloads	Revisions

MATERIAL NUMBER:

3DI486.6

DESCRIPTION:

2005 digital input module, 32 inputs 24 VDC, 1 ms, sink/source, 2 electrically isolated input groups, order 2x TB718 terminal blocks separately.

LifeCycleStatus: Obsolete - Last Repair

Technical Data	Basic Information	Accessories	Downloads

MATERIAL NUMBER:

8DI440.ff022hi00-1

DESCRIPTION:

- Inverter integrated directly on the motor
- Less space required in the control cabinet
- Reduced wiring
- Daisy chain wiring possible
- Cooling of the electronics via the motor
- Trigger inputs / POWERLINK / 24 VDC output directly on the motor (optional)
- IP64 protection (IP65 optional)

ACOPOSmotor, size 4, length 4, nominal speed 2200 rpm

LifeCycleStatus: not available

Basic Information	Revisions

MATERIAL NUMBER:

ECPIF4-S

DESCRIPTION:

MULTI SCHNITTSTELLENM. 1x TTY, 3x RS422@

LifeCycleStatus: Out of Service

Sales Status table

Sales Status	Displayed Wording	Color	Information
E*, F*	not available	grey	product not released and therefore not unrestricted available availability must be requested from the PG
A*, B*, C*	Active	green	product is in Active phase
U*, V*, W*	Classic	yellow	product is in Classic phase; status used until LTB starts; transition path: A*→U*; B*→V*; C*→W*
D*	Classic - LTB	yellow	Classic status with the addition 'LTB' to indicate the Last Time Buy sub-phase
L*	Limited	red	product is in Limited phase
O*	Obsolete (legacy)	red	product is in last shipment phase; product was discontinued with the legacy process - old regulations are valid
R*	Obsolete - Last Repair	grey	product is in Last Repair
S*	not available	grey	product generally blocked due to several reasons; S = special status
X*	Out of Service	black	product is Out of Service

F, E* and S* are still under implementation, correct display of this information will be finished by end of the year.*