Product/Process Change N ☐ Major change ☐ Minor change	otice (PCN) WÜRTH ELEKTRONIK			
PCN #: PCN_WE-STAR- TEC_20150731_742711xx(S)_Packing-Change Product Affected: 74271111(S), 74271112(S), 74271131(S), 74271132 PCN Date: 31.07.2015 Effective Date: 02.11.2015	☐ Product Mark ☐ Date Code ☑ Packaging ☐ Others			
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-mail: pcn.eisos@we-online.de	Attachment:			
DESCRIPTION AND PURPOSE OF CHANGE: Tray design and size change for improved handling and transport. Dimensions change as detailed in the tables below.				
DETAIL OF CHANGE: Due to size and design change of the tray, t change as detailed in the tables below. Cart corrugated cardboard.				

Changes for PN: 74271111(S), 74271112(S), 74271131(S), 74271132

New Packaging

Old Packaging









PN: 74271111(S), 74271112(S), 74271131(S), 74271132			New Packaging	Old Packaging
Standard Packaging Quantity	(SPQ)	pcs	190	180
Quantity of a full tray		pcs	38	20
Number of trays		pcs	5	9
Moisture Impermeable Bag	(MIB)	pcs	yes	yes
Dimensions of the carton	(LxWxH)	mm	385 x 305 x 135	335 x 230 x 180
Dimensions of a tray	(LxWxH)	mm	370 x 280 x 12	315 x 215 x 3
Weight of a SPQ		g	7500	6560
Weight of a full tray		g	1400	700

RELIABILITY / QUALIFICATION SUMMARY:

- 1. Drop test according to DIN EN 22248 "Packaging; complete, filled transport packages; vertical impact test by dropping (ISO 2248:1985)" has been done.
- 2. Vibrations test according to *MIL-STD-202 Method 204* has been done under the following test conditions:

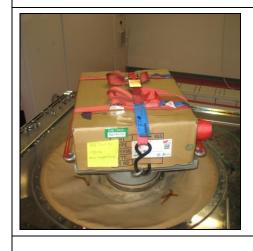
Acceleration: 10G

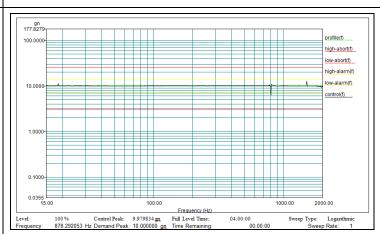
Frequency range: 15-2000Hz

Duration: 4 hours at Z axis

Vibrations test setup

Vibrations test graphical evaluation





DATA SHEET CHANGE:

☐ Yes

No

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