CLASS 1- Public



CABLE IDENTIFICATION PRODUCT SHELF LIFE AND STORAGE CONDITIONS

THIS IS A CLASS 1 DOCUMENT WHICH IS NONCONFIDENTIAL.

The information contained within this document is the property of TE Connectivity. It is supplied in confidence and the commercial security of the contents must be maintained. It must not be used for any purpose other than that for which it is supplied nor may any information contained in it be disclosed to unauthorised persons. It must not be reproduced in whole or in part without obtaining written permission from TE Connectivity (TE).

While TE has made every reasonable effort to ensure the accuracy of the information in this catalog, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or guarantee that the information is accurate, criteriable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE expressly disclaims all implied warranties regarding the information contained herein, including, but not limited to, any implied warranties of merchantability or fitness for a particular purpose. The dimensions in this catalog are for reference purposes only and are subject to change without notice. Consult TE for the latest dimensions and design specifications.

*Trademark. TE Connectivity, TE connectivity (logo), and TE (logo) are trademarks. Other logos, product and/or company names may be trademarks of their respective owners.

CLASS 1- Public

TECHNICAL INFORMATION



SCOPE

This statement covers Identification product families listed below:

Product Family	Product	Maximum Shelf Life ¹ (months)	Minimum Shelf life at customer (months)
TMS System 90 products	TMS ²	144	48
	HTMS (HTTMS) TW-TMS TMS-CM HTMS-CM (HTTMS-CM)	144	48
TMS System 6 products	TMS-SCE ² TMS-SCE-2X ² D-SCE ² TMS-90-SCE ²	144	48
	HX-SCE ³ ZHD-SCE ³ UV-SCE ³ NBC-SCE ³ RPS ³ RTSL HT-SCE ³ ZTSL	144	48
	CM-NMX CM-SCE & CM-SCE-TP HTCM-SCE & HTCM-SCE-TP	144	48
	TMS-CCUV	144	48
HSI products	HS ² HC ²	60 ³	48
	HX HLX Permark tag HL	60 ³	48
	HLX-NEL	144	48
Continuous Products	TTMS (all variants) ² D-SCE-FLAT-**-SP ²	144	48
	HX-CT ZHD-CT	144	48
Pre-Printed Markers	Z-Type K-Type O-Type V-Type G-Type STD/STB Markers	144	48

¹ Shelf life is from date of manufacture (DOM).

² "MIL SPEC" product see shelf life section in relevant SAE specification sheet for products sold to SAE AS 23053.

³Adhesive based product therefore shelf life is limited due to long term changes of adhesive properties.

CLASS 1- Public

TECHNICAL INFORMATION



STORAGE

All product should be stored in its original packaging, with any plastic covers which were included during shipping. Store out of direct sunlight in a clean, dry, dust free, environment. Product should not be stored outside of the designed storage temperature, which is 0°C (32°F) to 35°C (95°F), and 50±30% RH.

SHELF LIFE

When stored as prescribed above, the shelf life of products listed is as stated in the table above.

This shelf life statement is given to provide information which will allow the customer to make an informed decision regarding storage and use of product.

The above are guidelines only, based on over 30 years of experience. While TE has made every reasonable effort to ensure the accuracy of the information in this document, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or guarantee that the information is accurate, correct, reliable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE EXPRESSLY DISCLAIMS ALL IMPLIED WARRANTIES REGARDING THE INFORMATION CONTAINED HEREIN, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. In no event will TE be liable for any direct, incidental, special or consequential damages arising from or related to recipient's use of the information. It is the sole responsibility of recipient of this information to verify the results of this information using their engineering and product environment. Recipient assumes any and all risks associated with the use of the information.