



Part Submission Warrant

23-EPPAP202424

Part Name 2.8MM BLADE, UNSEAL,14-16AWG Cust. Part Number 1326029-3

Shown on Drawing Number C-1326029 Org.Part Number 1326029-3

Engineering Change Level G1 Dated 23/12/2005

Additional Engineering Changes N/A Dated N/A

Safety and/or Government Regulation ☐ Yes ☒ No Purchase Order No. N/A Weight (kg) 0.5619 g

Checking Aid Number N/A Checking Aid Engineering Change Level N/A Dated N/A

ORGANIZATION MANUFACTURING INFORMATION

TYCO ELECTRONICS CORP 825043995
Organization Name and Supplier Code

719 PEGG RD BLDG 253
Street Address

Greensboro n/a 27409 USA
City Region Postal Code Country

CUSTOMER SUBMITTAL INFORMATION

Nursan Otomotiv Ltd.
Customer Name/Division

N/A
Buyer/Buyer Code

All Models
Application

MATERIALS REPORTING

Has customer-required Substance of Concern information been reported ☒ Yes ☐ No ☐ n/a
Submitted by IMDS or other customer format 3910202 / 17

Are polymeric parts identified with appropriate ISO marking codes? ☐ Yes ☐ No ☒ n/a

REASON FOR SUBMISSION (Check at least one)

- | | |
|---|--|
| <input checked="" type="checkbox"/> Initial submission | <input type="checkbox"/> Change to Optional Construction or Material |
| <input type="checkbox"/> Engineering Change(s) | <input type="checkbox"/> Sub-Supplier or Material Source Change |
| <input type="checkbox"/> Tooling: Transfer, Replacement, Refurbishment, or additional | <input type="checkbox"/> Change in Part Processing |
| <input type="checkbox"/> Correction of Discrepancy | <input type="checkbox"/> Parts Produced at Additional Location |
| <input type="checkbox"/> Tooling Inactive > than 1 year | <input type="checkbox"/> Other - please specify |

REQUESTED SUBMISSION LEVEL (Check one)

- ☐ Level 1 - Warrant only (and for designated appearance items, an Appearance Approval Report) submitted to customer.
- ☒ Level 2 - Warrant with product samples and limited supporting data submitted to customer.
- ☐ Level 3 - Warrant with product samples and complete supporting data submitted to customer.
- ☐ Level 4 - Warrant and other requirements as defined by customer.
- ☐ Level 5 - Warrant with product samples and complete supporting data reviewed at supplier's manufacturing location.

SUBMISSION RESULTS

The results for ☒ dimensional measurement ☒ material and functional tests ☐ appearance criteria ☐ statistical process package

These results meet all design record requirements: ☒ Yes ☐ No (If "No" - Explanation Required)

Mold / Cavity / Production Process Assembly

DECLARATION

I affirm that the samples represented by this warrant are representative of our parts, which were made by a process that meets all Production Part Approval Process Manual 4th Edition Requirements. I further affirm that these samples were produced at the production rate of / hours

I also certify that documented evidence of such compliance is on file and is available for review.

I have noted any deviations from this declaration below.

EXPLANATION/COMMENTS General Parts according to tyco customer drawings. ISIR is depending on part number and independant from used tool.General Parts must not be signed by the customer

Is each Customer Tool properly tagged and numbered? ☐ Yes ☐ No ☒ N/A

Organization Authorized Signature Jorge Passareiro Date 19/01/2023

Print Name Jorge Passareiro Phone No. (+351)266248624 Fax n/a

Title Quality Engineer Email jorge.passareiro@te.com

FOR CUSTOMER USE ONLY (IF APPLICABLE)

PPAP Warrant Disposition : ☐ Approved ☐ Rejected ☐ Other

Customer Signature Date

Print Name Customer Tracking Number (optional)



Production Part Approval Dimensional Test Results

ORGANIZATION: TE Connectivity		PART NUMBER: 1326029-2							
SUPPLIER/VENDOR CODE:		PART NAME: 2.8MM BLD, UNSEAL							
INSPECTION FACILITY		DESIGN RECORD CHANGE LEVEL: J							
Siemens Inspection Service Inc. 713 W. Prairie Street Vicksburg, MI 49097		ENGINEERING CHANGE DOCUMENTS:							
ITEM	DIM./SPEC	SPEC. / LIMITS TOL + TOL -	UNITS	DATE inspec	QTY. inspec	ORGANIZATIONAL MEASUREMENT RESULTS (DATA)	OK	NOT OK	
1	1.15	0.1 0.1	mm	8/11/20	1	1.18	✓		
1	1.15	0.1 0.1	mm	8/11/20	1	1.17	✓		
2	2.80	0.1 0.1	mm	8/11/20	1	2.77	✓		
3	5.00	0.3 0	mm	8/11/20	1	5.07	✓		
4	2.50	0.05 0	mm	8/11/20	1	2.50	✓		
5	2.60	0.3 0	mm	8/11/20	1	2.60	✓		
6	2.50	0.05 0	mm	8/11/20	1	2.51	✓		
7	0.40	0.1 0.1	mm	8/11/20	1	0.40	✓		
7	0.40	0.1 0.1	mm	8/11/20	1	0.40	✓		
7	0.40	0.1 0.1	mm	8/11/20	1	0.41	✓		
7	0.40	0.1 0.1	mm	8/11/20	1	0.40	✓		
8	2.45	0.05 0.05	mm	8/11/20	1	2.45	✓		
9	4.10	0.05 0.05	mm	8/11/20	1	4.07	✓		
10	3.30	0.05 0.1	mm	8/11/20	1	3.27	✓		
11	1.00	0.1 0.1	mm	8/11/20	1	1.01	✓		
12	0.77	0.05 0	mm	8/11/20	1	0.80	✓		
13	1.30	0.1 0.1	mm	8/11/20	1	1.31	✓		
14	0.80	0.1 0.1	mm	8/11/20	1	0.81	✓		
14	0.80	0.1 0.1	mm	8/11/20	1	0.81	✓		
15	10.70	0.15 0.15	mm	8/11/20	1	10.71	✓		
16	0.40	0.1 0.1	mm	8/11/20	1	0.36	✓		
17	2.00	0.1 0.1	mm	8/11/20	1	1.98	✓		
18	7.50	0.15 0.15	mm	8/11/20	1	7.51	✓		
19	3.75	0.1 0.1	mm	8/11/20	1	3.75	✓		
20	27.25	0.2 0.2	mm	8/11/20	1	27.34	✓		
21	16.30	0.1 0.1	mm	8/11/20	1	16.22	✓		
22	5.95	0.1 0.1	mm	8/11/20	1	5.95	✓		
23	2.85	0.1 0.1	mm	8/11/20	1	2.78	✓		
24	3.10	0.3 0.3	mm	8/11/20	1	3.16	✓		
25	2.55	0.1 0.1	mm	8/11/20	1	2.59	✓		
26	1.40	0.1 0.1	mm	8/11/20	1	1.31	✓		
27	3.30	0.3 0.3	mm	8/11/20	1	3.14	✓		
28	2.76	0.1 0.1	mm	8/11/20	1	2.70	✓		
29	1.30	0.1 0.1	mm	8/11/20	1	1.21	✓		
30	0.30	0.1 0.1	mm	8/11/20	1	0.33	✓		
31	Note 1	- -	mm	8/11/20	1	OK	✓		
32	3.25	0.1 0.1	mm	8/11/20	1	3.25	✓		
33	0.30	0.1 0.1	mm	8/11/20	1	0.31	✓		
34	1.25	0.1 0.1	-	8/11/20	1	1.20	✓		

Blanket statement of conformance are unacceptable for any test results.

CFG-1003

SIGNATURE <i>Andrew Hjelt</i>	TITLE TE - Product Engineer	DATE 10/2/2020
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[illegible]

Blanked statements of conformance are unacceptable for any test results

<u>SIGNATURE</u>	<u>TITEL</u>	<u>DATE</u>
Veda Kulkarni	Quality Engineering	09.02.2021



Section 12

Qualified Laboratory Documentation

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - IATF 16949:2016


This is to certify that:

TE Connectivity
Global Automotive Division
Americas North
719 Pegg Road
Greensboro
North Carolina
27409
USA

operates a Quality Management System which complies with the requirements of IATF 16949:2016 for the following scope:

Design and manufacture of electrical interconnecting devices.

For and on behalf of BSI:


Carlos Pitanga, Chief Operating Officer Assurance – Americas

BSI Certificate Number: 514458-007

IATF Number: 0338830



Certification Date: 2018-10-18

Latest Issue: 2018-10-18

Page: 1 of 3

...making excellence a habit.™

Expiry Date: 2021-10-17

This certificate remains the property of BSI and shall be returned immediately upon request.

An electronic certificate can be authenticated [online](http://www.bsigroup.com/ClientDirectory). Printed copies can be validated at www.bsigroup.com/ClientDirectory

To be read in conjunction with the scope above or the attached appendix.

Further clarifications regarding the scope of this certificate and the applicability of IATF 16949 requirements may be obtained by consulting the organization.

IATF Contracted Office: BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.

Americas Headquarters: BSI Group America Inc., 12950 Worldgate Drive, Suite 800, Herndon, VA 20170-6007 USA

A Member of the BSI Group of Companies.

Location	Registered Activities
TE Connectivity Global Automotive Division Americas North 719 Pegg Road Greensboro North Carolina 27409 USA	Design and manufacture of electrical interconnecting devices. Including the following remote support functions: TE Connectivity Global Automotive Division Americas North 3800 Reidsville Road Winston-Salem North Carolina 27102 USA Supplier management, Sales, Testing, Product design TE Connectivity Global Automotive Division Americas North 20 Esna Park Drive Markham Ontario L3R 1E1 Canada Testing, Product design TE Connectivity Global Automotive Division Americas North 1901 Fulling Mill Road Middletown Pennsylvania 17057 USA Customer service, Testing, Product design TE Connectivity Global Automotive Division Americas North 900 Wilshire Boulevard Suite 150 Troy Michigan 48084 USA Product design

BSI Certificate Number: 514458-007

IATF Number: 0338830



Certification Date: 2018-10-18

Latest Issue: 2018-10-18

Expiry Date: 2021-10-17

Page: 2 of 3

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Americas Headquarters: BSI Group America Inc., 12950 Worldgate Drive, Suite 800, Herndon, VA 20170-6007 USA

A Member of the BSI Group of Companies.

Location

Registered Activities

TE Connectivity
North Carolina Distribution Center
8000 Piedmont Triad Parkway
Greensboro
North Carolina
27409
USA
Warehousing

TE Connectivity
Global Automotive Division
Americas North
2100 Paxton Street
Harrisburg
Pennsylvania
17111
USA
Testing

TE Connectivity
3900 Reidsville Road
Winston Salem
North Carolina
27101
USA
Testing

TE Connectivity
3920 Reidsville Road
Winston Salem
North Carolina
27101
USA
Testing

Including the following extended manufacturing sites:

TE Connectivity
Global Automotive Division
Americas North
233 Burgess Road
Greensboro
North Carolina
27409
USA
Design and manufacture of electrical interconnecting devices

BSI Certificate Number: 514458-007

IATF Number: 0338830



Certification Date: 2018-10-18

Latest Issue: 2018-10-18

Expiry Date: 2021-10-17

Page: 3 of 3

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Section 17

Records of Compliance with Customer-Specific Requirements

Details

☒ Transfer Information

Company Yazaki Worldwide Corporation [10926]
Organisation unit Yazaki Europe Limited [223417]
Recip. Status accepted
Supplier Code - [?](#)
Name 2.8 mm Blade, Unsealed
Part/Item No. 7114429202 [?](#)
Legacy Spare Part - [?](#)
Transmission/Check Date 12/19/2018
Forwarding allowed Yes

☒ Drawing

Drawing No. -
Drawing dated - [?](#)
Drawing Change Level - [?](#)

☒ Purchase Order

Purchase Order No. -
Bill of Delivery No. -

☒ Report

Report No. -
Date of Report -