## ASD-STAN STANDARD NORME ASD-STAN ASD-STAN NORM

ASD-STAN prEN 3155-017
Edition P 2
September 2018



PUBLISHED BY THE AEROSPACE AND DEFENCE INDUSTRIES ASSOCIATION OF EUROPE - STANDARDIZATION Rue Montoyer 10 - 1000 Brussels - Tel. + 32 2 775 8126 - Fax. + 32 2 775 8131 - www.asd-stan.org

ICS: 49.060

Supersedes edition P 1 of February 2000 and will supersede EN 3155-017:2006

**Descriptors:** 

## **ENGLISH VERSION**

Aerospace series
Electrical contacts used in elements of connection
Part 017: Contacts, electrical, relay base, female, type A, crimp, class P
Product standard

Luft- und Raumfahrt
Elektrische Kontakte zur Verwendung
in Verbindungselementen
Teil 017: Elektrische Buchsenkontakte,
Steckfassung für Relais, Typ A, crimpbar, Klasse P
Produktnorm

Série aérospatiale Contacts électriques utilisés dans les organes de connexion Partie 017 : Contacts électriques, pour socles de relais, femelles, type A, à sertir, classe P Norme de produit

This "Aerospace Series" Prestandard has been drawn up under the responsibility of ASD-STAN (The AeroSpace and Defence Industries Association of Europe - Standardization). It is published for the needs of the European Aerospace Industry. It has been technically approved by the experts of the concerned Domain following member comments.

Subsequent to the publication of this Prestandard, the technical content shall not be changed to an extent that interchangeability is affected, physically or functionally, without re-identification of the standard.

After examination and review by users and formal agreement of ASD-STAN, the ASD-STAN prEN will be submitted as a draft European Standard (prEN) to CEN (European Committee for Standardization) for formal vote and transformation to full European Standard (EN).

The CEN national members have then to implement the EN at national level by giving the EN the status of a national standard and by withdrawing any national standards conflicting with the EN.

ASD-STAN Technical Committee approves that: "This document is published by ASD-STAN for the needs of the European Aerospace Industry. The use of this standard is entirely voluntary, and its applicability and suitability for any particular use, including any patent infringement arising therefrom, is the sole responsibility of the user."

ASD-STAN reviews each standard and technical report at least every five years at which time it may be revised, reaffirmed, stabilized or cancelled. ASD-STAN invites you to send your written comments or any suggestions that may arise.

All rights reserved. No parts of this publication may be reproduced, stored in a retrieval system or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without prior written permission of ASD-STAN.

Order details: E-mail: sales@asd-stan.org

Web address: http://www.asd-stan.org/

Edition approved for publication	Comments should be sent within six months	Electrical Domain
1st September 2018	after the date of publication to ASD-STAN	

Foreword		Page
		2
1	Scope	3
	Normative references	3
3	Terms and definitions	4
4	Required characteristics	
5	Designation	12
6	Marking	13
7	Technical specification	13

## **Foreword**

This standard was reviewed by the Domain Technical Coordinator of ASD-STAN's Electrical Domain.

After inquiries and votes carried out in accordance with the rules of ASD-STAN defined in ASD-STAN's General Process Manual, this standard has received approval for Publication.