

6.1.3 Tantalum, (Solid), Fixed, Electrolytic

CAPACITORS, LEADLESS SURFACE MOUNTED, TANTALUM, SOLID ELECTROLYTE, TYPE TAJ				196H
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3012 Detail ESCC 3012/001	AVX Czech Republic sro Tantalum Division Lanskroun Czech Republic	Qualification	ESA	Jun 1993
Remarks:				
<p>Qualified Range:</p> <p>Variants 01 to 07 and 11 to 17 are qualified</p> <p>Termination finish:</p> <ul style="list-style-type: none"> <li>• A and B case sizes are available in NILO only, e.g., Variant 01 (A case), Variant 02 (B case)</li> <li>• C, D, E case sizes are available as Copper only, e.g., Variant 13 (C case), Variant 14 (D case), Variant 17 (E case)</li> </ul>				



**european space agency  
agence spatiale européenne**

## **Certificate of Qualification No. 196H**

**This is to certify that AVX Czech Republic, Lanskrout, Czech Republic has been qualified by ESA for the supply of Capacitors, Leadless Surfaced Mounted, Tantalum, Solid Electrolyte, Type TAJ for use in ESA space programmes, according to ESCC Generic Specification 3012 and associated Detail Specification 3012/001 as recommended by the Space Components Steering Board.**

**This certificate is valid until March 2020.**

A handwritten signature in blue ink, appearing to be 'A. H. A.', positioned above the title of the official.

**Head of the Product Assurance  
and Safety Department**

**Date  
20 April 2018**