

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [0190710227](#)
Status: **Active**
Description: E-660-14XT RING BZD INSUL TAPE DBL SPACE

Documents:

[Drawing \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)

Agency Certification

CSA LR18689
 UL E32244

General

Product Family Ring and Spade Terminals
 Series [19071](#)
 Crimp Quality Equipment Yes
 Mil-Spec N/A
 Product Name InsulKrimp™
 Type Ring
 UPC 800753071872

Physical

Barrel Type Closed
 Color - Resin Natural
 Flammability 94V-0
 Insulation PVC
 Material - Plating Mating Tin
 Net Weight 5.940/g
 Packaging Type Adhesive Tape on Reel
 Stud Size 1/4" (M6)
 Wire Insulation Diameter 11.18mm
 Wire Size AWG 6
 Wire Size mm² 10.50-16.80

Solder Process Data

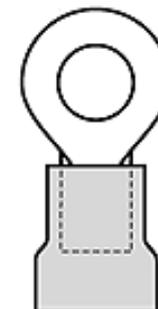
Lead-freeProcess Capability N/A

Material Info

Old Part Number E-660-14XT

Reference - Drawing Numbers

Sales Drawing SD-19071-015



Series image - Reference only

EU ELV

Not Relevant

EU RoHS

Compliant

REACH SVHC

Not Contained Per -
 ED/21/2016 (20 June
 2016)

Halogen-Free

Status

Not Low-Halogen

**Need more information on product
 environmental compliance?**

Email productcompliance@molex.com
 Please visit the [Contact Us](#) section for any
 non-product compliance questions.

China ROHS

ELV

Green Image

Not Relevant

Search Parts in this Series

[19071](#) Series

Application Tooling | [FAQ](#)

*Tooling specifications and manuals are
 found by selecting the products below.
 Crimp Height Specifications are then
 contained in the Application Tooling
 Specification document.*

Global

Description	Product #
ATP Crimp Dies for the Tape Crimp Module and ATP-101 & 301 Press	0192880225
Crimp Dies for 6 AWG InsulKrimp and NylaKrimp Mylar Tape, use with the 64016-2000 Tape Crimp Module	0190472040

and 63801-7600
TM-4000 Crimp
Press
Crimp Dies for 6 0190472070
AWG Insulkrimp
Mylar Tape, use
with the 64016-2000
Tape Crimp Module
and 63801-7600
TM-4000 Crimp
Press

This document was generated on 07/13/2016

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION