



Active

3D PDF

TE CONNECTIVITY (TE)

322-HCS5P3-300LF=REELED LF HOL HOLTITE | HL

322-HCS5P3-300LF

TE Internal Number: 9-1437514-4

Always EU RoHS/ELV Compliant

Contact Style **Screw Machine**

Number of Positions **1**

Profile **Zero**

Row-to-Row Spacing **7.62 mm [.3 in]**

Mounting Angle **Vertical**

CAD Files

3D PDF

PDF
3D

Customer View Model

2D_DXF.ZIP
English

Customer View Model

3D_IGS.ZIP
English

Customer View Model

3D_STP.ZIP
English

Product Specifications

Product Specification

AUGAT HOLTITE Sockets

PDF
English

Application Specification

AUGAT HOLTITE Sockets

PDF
English

Please review product documents or [contact us](#) for the latest agency approval information.

Product Type Features

Profile

Zero

Row-to-Row Spacing

7.62 mm [.3 in]

Leg Style

Straight

Product Type

Socket

Configuration Features

Number of Positions

1

Electrical Characteristics	Insulation Resistance (MΩ)	1000
	Contact Resistance (mΩ)	10
Body Features	Sleeve Plating Material	Tin
	Carrier Strip Material	Mylar
	Frame Style	Film Carrier
Contact Features	Contact Style	Screw Machine
	Contact Mating Area Plating Material	Tin
	Contact Mating Area Plating Thickness (μin)	25
	Contact Base Material	Beryllium Copper
	Socket Type	DIP
	Mating Contact Type	Four-Fingered
	Contact Type	Socket
	Contact Current Rating (A)	3
	Socket Style	Standard
Termination Features	Contact Termination Type	Through Hole
	Termination Post Length	3.18 mm [.125 in]
Mechanical Attachment	Mounting Angle	Vertical
	PCB Mount Retention	Without
Housing Features	Centerline	2.54 mm [.1 in]
Dimensions	Height above PC Board	0 mm [0 in]
Usage Conditions	Operating Temperature Range (°C)	-55 – 105
Packaging Features	Packaging Quantity	5000
	Packaging Method	Reel
Other	Patterns Per Reel	1

Product Compliance

[Statement of Compliance](#)
PDF

[VIEW ALL PRODUCT COMPLIANCE](#)

