

## **LEADFRAMES**







PRODUCT DRAWING



♣ 3D PDF

## TE CONNECTIVITY (TE) CTS 254 BRONZE PRE

PR , PRE

1544425-1

TE Internal Number: 1544425-1 Alias ID: 5180718042111

Always EU RoHS/ELV Compliant

Clip Style Single-In-Line (SIL)

Centerline 2.54 mm [.1 in]

PCB Thickness .63 mm [ .025 in ]

Standoff Height 1 mm [.039 in]

Hold-Down Feature Without

**Product Drawings** 

**LEAD FRAME SIL** 

PDF **English** 

**CAD Files** 

3D PDF

PDF

Customer View Model

2D\_DXF.ZIP English

**Customer View Model** 

3D\_IGS.ZIP English

Customer View Model

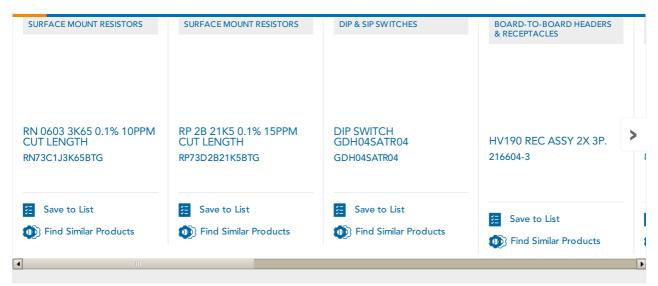
3D\_STP.ZIP English

Please review product documents or contact us for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

Product Type Features	Product Type	Leadframe
Configuration Features	Winding Direction Solder Inlay	Down Without
Body Features	Clip Style Hold-Down Feature	Single-In-Line (SIL) Without
	Frame Thickness	.25 mm [ .01 in ]

	Clip Type	Y1
	Clip Length	1.7 mm [ .067 in ]
	Frame Width	18.1 mm [ .712 in ]
Contact Features	Contact Plating Material	Pre-Tin
	Pin Length	9.5 mm [ .374 in ]
	Contact Base Material	Phosphor Bronze
Termination Features	Contact Termination Type	Through Hole
Housing Features	Centerline	2.54 mm [ .1 in ]
Dimensions	PCB Thickness	.63 mm [ .025 in ]
Differisions		
	Standoff Height	1 mm [ .039 in ]
	Gap Size	.52 mm [ .02 in ]
Packaging Features	Packaging Quantity	40000
r deraying reductes	Tackaging Quantity	
Product Compliance	Statement of Compliance PDF	

## **CUSTOMERS ALSO BOUGHT**



VIEW ALL PRODUCT COMPLIANCE