



Swage Standoff, Round, Unplated, Stainless Steel, 3.53mm Shank OD, M2.5x0.45, 13mm Body Length

Part ID: **SS5107C-13.0-00**

Technical Specifications

Document Downloads

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Material Grade (Alloy):	Stainless Steel 303 (ASTM-A-582)
Profile	Round
Outside Diameter	4.5mm
Overall Length	16.4mm
Female Thread	M2.5x0.45
Swage Anvil Code	4.5-3
Swage Punch Code	139

Shank	Length: 3.4mm Outside Diameter: 3.53mm Inside Diameter: 2.8mm Panel Thickness: 2.4mm Code: C
Panel Hole Size	3.580-3.660
Finish Desc. (Spec)	Unplated (Plain)
Compliant To	RoHS , WEEE , REACH , DFARS , Conflict Minerals

Available Finishes

00 - Unplated



Product Description

The unthreaded turned down section allows for the part to be secured to the circuit board via a swaging process. The swaging of the part curls the part back onto the board. This curled section keeps the part firmly in place. Parts are thoroughly tested to ensure that proper swaging will not cause excessive cracking or flaking. The round shape provide a nice finished look. Stainless Steel offers good corrosion resistance, is nonmagnetic and the silver color provide a finished look to any application. DFARS compliance certificates available.

Stock and Lead Time

Stock	272	Same Day
Manufacture Lead Time	10	Weeks