

Datasheet revision 1.0

www.chipquik.com

Solder Wire SAC305 No-Clean with 2.0% Flux Core 0.3oz Tube

Product Highlights No-Clean Synthetic Flux Core The clear, non-corrosive, non-conductive residue is meant to be left on the board. 2.0% flux core Halogen content: None RoHS II and REACH compliant

Specifications

Alloy: Wire Diameter: Flux Type: Flux Classification: Melting Point: Packaging: Sn96.5/Ag3.0/Cu0.5 0.020" (0.5mm) No-Clean Synthetic ROL0 217-220°C (423-428°F) 0.3oz Tube



ion
Contains no substance >0.1% w/w that is listed as a SVHC or restricted for
:i

Conforms to the following Industry Standards:J-STD-004B, Amendment 1 (Solder Fluxes):YesJ-STD-006C, Amendments 1 & 2 (Solder Alloys and Fluxed/Non-Fluxed Solders):YesRoHS 2 Directive 2011/65/EU:Yes