COPPRIST IN THIS DRIVANUS BELIANGS TO THE DRIVEN BE COPIED WARNING: THIS DRAWING HAS BEEN CREATED AND STORED ELECTRONICALLY — DO NOT SCALE. THIS COPY MAY NOT BE UP—TO—DATE. IF IN DOUBT — ASK. IN PREMISSION FOR VERO TECHNOLOGIES LILL. 1.38 + 0.45 - 0.004.05 1.25+0.05/-0.10 Note 2:- Area defined by 4.05 dimension may or may not have spline serations NOTE 1 :- For use in finished board depending on tool settings. Serations or holes the lack of in this area have no impact measuring 1.32 ±.010 per industry on the function of the pin. standard This drawing not to scale VERO TECHNOLOGIES Ltd
Unit 25, Solent Ind Est., Hedge End, Southampton, Harts, SI330 2FY, UK.
Tel +44 (0) 1489 776 930 TITLE | Half Pin to fit 1.32 dia. hole in packs of 1,000

MATERIAL Brass Wire

TECHNOLOGIES

FINISH
Plating to BS EN 1872 Dull Tin

1 Released for issue to customers

E.C.N. BROW DESCRIPTION DATE

CHECKED BRAVN DRG No. 18-0219 customer

8/2/15