



THE INFORMATION CONTAINED IN THIS DRAWING SHALL NOT BE REPRODUCED IN ANY FORM WITHOUT PERMISSION IN WRITING FROM SOLARTRON METROLOGY LTD. © 1998

SOLARTRON METROLOGY LTD., STEYNING WAY, BOGNOR REGIS, SUSSEX, ENGLAND, PO22 9ST

TOLERANCES UNLESS OTHERWISE STATED  
HOLE DIAMETERS SIZE TO PLUS.  
DIMENSIONS IN mm

	Name	Signature	Date
Original Author	Refer to original EDCR		15/07/2002
Last Modified by	Andrew Keal		16/02/2022
Approved by	Andrew Keal		14/06/2011

**FOR EFFECTIVITY DATE REFER TO EDCR**

17	19598	Axial connector option added
16	19168	Updated for Orbit3
15	VOID	CANCELLED AND REVERTED BACK TO ISSUE 14 (DO NOT USE ISSUE 15)
14	17770	ACXX now ACHT and ACLT for High and Low temperature connector.
13	16679	Axial connector option AC00 was no cable; now option ACXX so that cable can be included.
12	16248	Option added for Yellow wire not available on cable lengths of 5m and above using D.I.N. Plug
11	16248	Option added for Yellow wire not available on cable lengths of 5m and above using 5 Core PFA Cable.
10	16046	Clarification of temperature specification and cable length
9	15919	Optimum Tip 804619 added
8	15694	Addition of "DD " for Digital Displacement
7	15524	OP Range with Armature Assy added
Issue	EDCR	Change Comments - for detailed information refer to EDCR.

Document summary:

Mach 1 & Optimum Series Ordering Guide

**Document Types: WI, OP, FORM, PS, TS, ES**

Title	Number
Mach 1 & Optimum Series Ordering Guide	502103



