



COMMUNICATION HARNESS WILL SELF POWER THROUGH USB/FTDI CONNECTOR

COMMUNICATION HARNESS PART NUMBERING SYSTEM		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ± 0.10 ANGULAR: ± 0.10		FINISH:		DEBUR AND BREAK SHARP EDGES		REVISION ISSUE	DESCRIPTION	DATE	APPROVED
HO-010-12C	12 Volt powered through USB with CAN and Analogue Output for use with Reventec 12 Volt Level and TMR Sensors							01	FIRST RELEASE	13.12.22	JB
HO-020-AV	Analogue Variable - Powered through External Power Supply via Banana Socket for use with all Reventec Sensors	DRAWN	NAME	SIGNATURE	DATE	 THIRD ANGLE		TITLE: CAN - USB POWERED - 12V COMMUNICATION HARNESS			
HO-040-12	12 Volt powered through USB with Analogue Output for use with Reventec 12 Volt Sensors	CHK'D	HS		13.12.22						
HO-050-5	5 Volt powered through USB with Analogue Output for use with Reventec 5 Volt Sensors	APP'VD									
		MFG									
		Q.A				MATERIAL:	DWG NO.		A4		
		 © DESIGN COPYRIGHT RESERVED Reventec Ltd Unit 34, Downton Business Centre Salisbury Wiltshire SP4 3HU TEL: +44(0)1725 510321 Email: info@reventec.com Website: www.reventec.com		N/A		HO-010-12C		SCALE: 1:1		SHEET 1 OF 1	
				WEIGHT:							