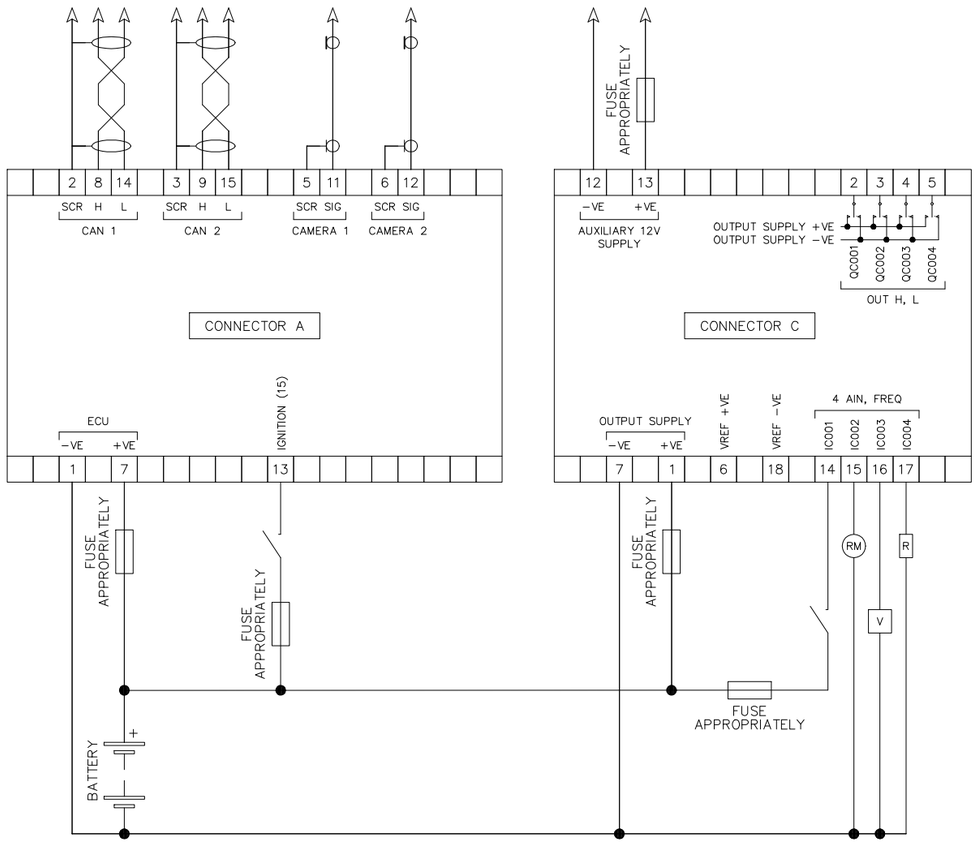

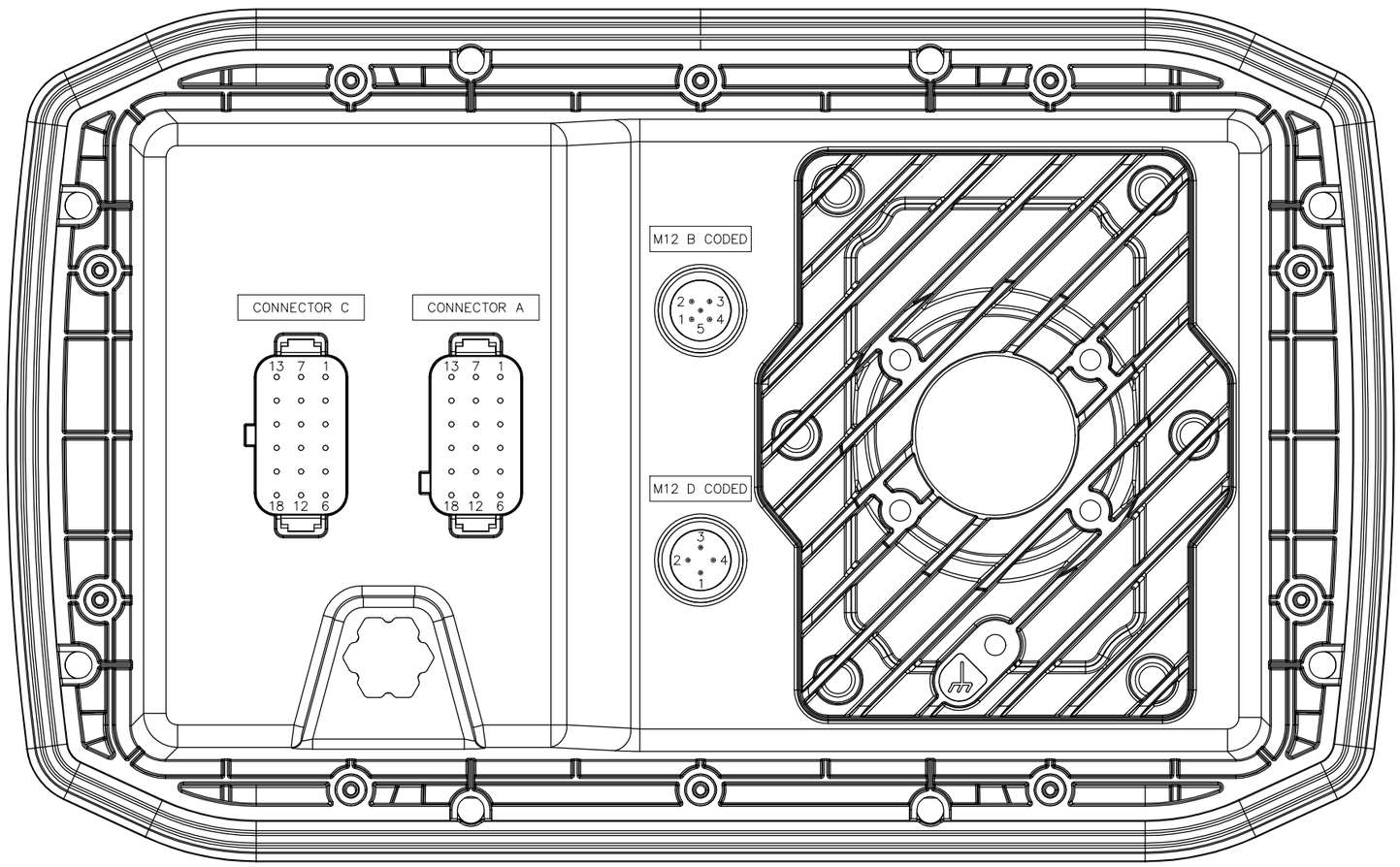

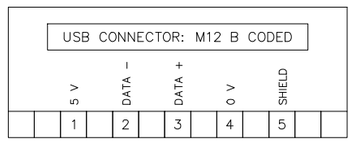

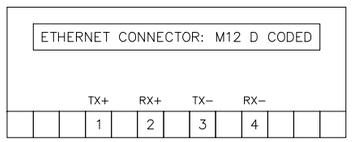

ABBREVIATIONS	
OUT H, L	OUTPUT CAN BE CONFIGURED AS DIGITAL HIGH−SIDED OR LOW−SIDED
AIN, FREQ	ANALOGUE INPUT CAN BE CONFIGURED AS A POSITIVE DIGITAL, NEGATIVE DIGITAL, 0V TO 10V, 4mA TO 20mA, RATIOMETRIC, RESISTIVE SIGNAL OR FREQUENCY INPUT
VREF +VE	5V OR 10V SUPPLY FOR THE ANALOGUE INPUT CHANNELS
VREF −VE	NEGATIVE REFERENCE FOR THE ANALOGUE INPUT CHANNELS

UNITS = NA			
	AS	12/05/17	
	AS	09/11/16	
TOLERANCE	REVISION	DATE	
NA	CHK.		
	CHK.		
	DRN. AS	04/11/16	

DSE

DEEP SEA ELECTRONICS PLC
HIGHFIELD HOUSE
HUNMANBY INDUSTRIAL EST.
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TITLE TYPICAL CONNECTIONS M870

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