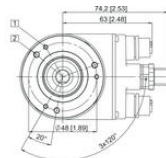
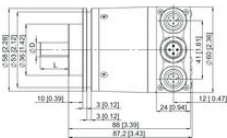
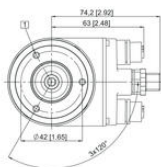
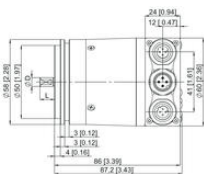


**KUEBLER - ABSOLUTE-CODED
ANGULAR TRANSMITTER SENDIX
5868/5888, OPTICAL, PROFINET, Ø58 MM
SERIE 5868 PROFINET**

Mounting	Shoulder
Output	ProfiNet
Resolution MT	Max. 12 bit
Resolution overall	28 bit (default 25 bit)
Resolution ST	16 bit (default 13 bit)
Sensor type	Absolute
Shaft diameter max	10 mm
Shaft diameter min	6 mm
Supply voltage dc max	30 V DC
Supply voltage dc min	10 V DC
Temperature operational max	85 °C
Temperature operational min	-40 °C
Version	Multiturn



Interface	Type of connection	M12 connector								
C	2 (3 x M12 connection)	Bus port 1	Signal:	Transmit data+	Receive data-	Transmit data-	Receive data+	1	2	D-coded
		Addressation	YxZ+	RelIn	YxZ-	RelIn		3	4	
		Pin:	1	2	3	4		4	3	
		Signal:	Voltage +	-	Voltage -	-		4	3	
		Power supply	Addressation	YxZ+	-	YxZ-	-	4	3	D-coded
		Pin:	1	2	3	4		3	2	
		Bus port 2	Signal:	Transmit data+	Receive data-	Transmit data-	Receive data+	1	2	D-coded
		Addressation	YxZ+	RelIn	YxZ-	RelIn		3	4	
		Pin:	1	2	3	4		4	3	
		Signal:	Voltage +	-	Voltage -	-		4	3	