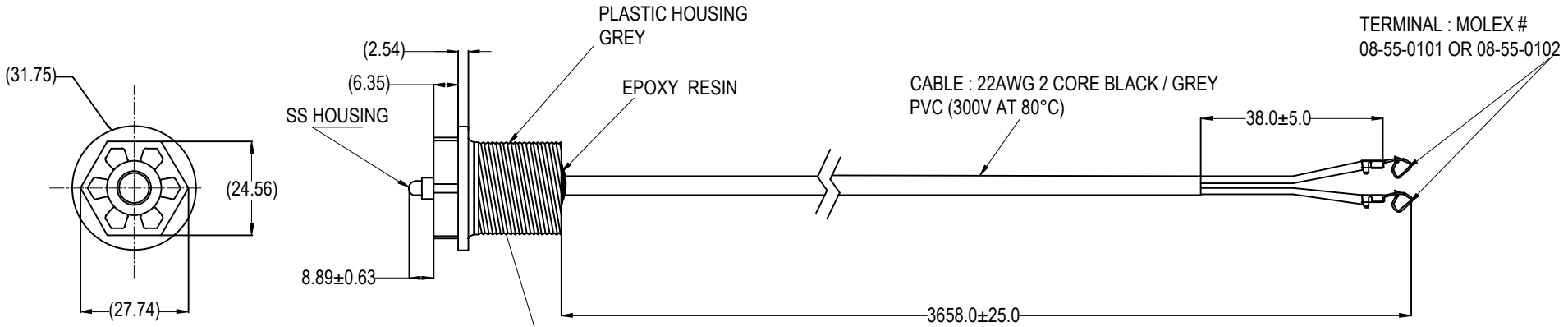


PART TO BE COMPLIANT WITH DIRECTIVE 2015/863/EU (ROHS) & EC 1907/2006 (REACH) OF THE EUROPEAN PARLIAMENT.

Rev No / ZONE	Date	Change	ECN
4	10.11.25	RE-DRAWN.	

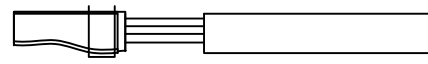
1.	Max weight Allowed	20 Kg
Sl No	PACKING DESCRIPTION	SPECIFICATION



20.0±1.27 MAJOR DIAMETER OF THREAD
 A) AMERICAN STANDARD UNIFIED INCH SCREW THREAD FORM (60° VEE THREAD) 14 THREADS PER INCH
 B) TO THREAD INTO A 12.7MM PIPE THREAD COUPLING
 C) FACE OF HAND TIGHTENED COUPLING TO STOP AT NO MORE THAN 7.62MM FROM FLANGE

ELECTRICAL SPECIFICATIONS:

1. RESISTANCE AT 25°C : 30000Ω ± 0.88%
2. RESISTANCE AT 50°C : 10970Ω ± 0.75%
3. INSULATION RESISTANCE : MIN 100 MΩ AT 500V dc
4. INSULATION VOLTAGE : 2500V AC (3.0 SEC)
5. TEMP. RANGE : - 40°C TO 80°C



Terminal Safely covered by PVC Non shrinkable sleeve with Tape

NOTE:

1. '()' REFERENCE DIMENSIONS USUALLY WITHOUT TOLERANCE THAT IS USED FOR INFORMATION PURPOSE ONLY. IT DOES NOT GOVERN PRODUCTION OR INSPECTION OPERATIONS.

A	EXA THERMOMETRICS AN AMPHENOL COMPANY		SCALE NTS	UNITS mm	SHEET 1 OF 1	DRAWING NO:		CUSTOMER:							
						TP/A/22058		----							
						PART NAME:		CUST. PART NO.:		10.11.25		5		VSN	
						NTC THERMISTOR PROBE ASSEMBLY		----				GPM		IB	
A	EXA THERMOMETRICS AN AMPHENOL COMPANY		SCALE NTS	UNITS mm	SHEET 1 OF 1	ExTI PART NO:		SPECIAL CHARACTERISTICS		23.10.20		4		NR	
						I-2069		TOTAL NUMBER OF SPECIAL CHARACTERISTICS: SC/S - SPECIAL CHARACTERISTICS RELATED TO SAFETY = 0 SC/L - SPECIAL CHARACTERISTICS RELATED TO LEGAL AND REGULATORY = 0 SC/F - SPECIAL CHARACTERISTICS RELATED TO FUNCTIONS = 0				GPM		IB	
										DATE		ISSUE		DRAWN	
												CHECKED		APPROVED	

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