SPECIFICATION SHEET		Corrosion Resistant Conductive Probe					PAGE 1 of 1	
DIVERSIFIED ELECTRONICS 8019 Ohio River Blvd.		CUSTOMER		ISSUED 06/27/2016				
Newell, WV 26050 Phone: (800) 727-5646		CUSTOMER PART NO.			DIVERSIFIED ELECTRO		ONICS PART	
					A REV.	DATE 06/27/2017	E.C.O.	APF CRA
PROBE SYTLE:	Wire suspe	ended						
TIP MATERIALS:	316 STAIN	LESS STEEL						
SHIELD MATERIALS:	PVC					I I		
TEMPERATURES	-	0°C to +66°C						
	Storage:	0°C to +80°C						
ORDERING INFORMATION:	Storage:	0°C to +80°C						
	Storage:							
ORDERING INFORMATION: SERIES CPR	-		что "С" —		3.5			-
SERIES CPR SHIELD MATERIAL "A"	-		╺─── "C" ── SEE TABLE		3.5		.875	-
SERIES CPR SHIELD MATERIAL "A"	-				3.5		.875	-
SERIES CPR SHIELD MATERIAL "A" P - PVC (66°C) PROBE TIP MATERIAL "B"-	<u>CPR</u> - <u>P</u> -				3.5 —		.875	
SERIES CPR SHIELD MATERIAL "A" P - PVC (66°C) PROBE TIP MATERIAL "B"-	<u>CPR</u> - <u>P</u> -				3.5		.875	
SERIES CPR SHIELD MATERIAL "A" P - PVC (66°C) PROBE TIP MATERIAL "B"- S - 316 STAINLESS STEEL LENGHT OF WIRE "C"		- <u>s</u> – <u>10</u>			3.5		.875	
SERIES CPR SHIELD MATERIAL "A" P - PVC (66°C)	<u>CPR</u> - <u>P</u> -	- <u>s</u> – <u>10</u>			3.5			