		Revisions			
	Rev.	Description	Date	Edit By	
Number of Shielded Pairs: 10				I	
AWG/Strand: 20 awg (10/30) TPC .036" Nom.					
Primary Insulation: .010" Nominal Wall HDPE					
Primary O.D.: .056" +/002"					
Individual Drain Wires: 20 awg (10/30) TPC					
Individual Shields: Foil Free Edge Aluminum/Polyester (Foil In)					
Twinned" 1.5" Left Hand Lay		(\bigcirc)			
Color Code: Pair 1 Brown-Black + Drain Pair 2 Red-Black + Drain			\mathbb{Z}		
Pair 3 Orange-Black + Drain Pair 4 Yellow-Black + Drain					
Pair 5 Green-Black + Drain Pair 6 Blue-Black + Drain		\mathcal{O}		560" +/010"	
Pair 7 Violet-Black + Drain Pair 8 Grey-Black + Drain		Z Q Q Q			
Pair 9 White-Black + Drain Pair 10 Pink-Black + Drain					
Cabled:: 6.5" Left Hand Lay		\bigcirc			
Fillers: Fibulated Polypropylene Drain Wire: 20 awg (10/30) TPC					
Overall Shield: Aluminum/Polyester (Foil In)					
Separator: Tissue Paper				t	
Jacket: .045" Nominal Wall Glossy Polyurethane					
Pressure Extruded for Roundness					
Jacket Color: Black		Drav	ving #:	Rev.	
Finished O.D: .560" +/010"		0	5788 - 320455	91 A	
Jacket Printed: P10P-20GBKGLOSS 300 V CE ROHS					
WWW.MROELECTRONICS.COM					
Print: White Ink			lue	SON	
			Wire & Ca		