								MIL-W-22759/9 24AWG
IK5							Product Discription:	MIL-W-22759/9 24AWG
		Do	atasheet				Specification No.:	
PRC		2.					Customer's Name:	
Description					Construction			
Rated V	I Voltage: 1000V				Conductor	Stranded Sliver plated of	copper	
Rated T	emperature: 200°C			Size(AWG)	24			
Referer	nce Standard:	MIL-	W-22759/9		Construction(±0.008mm)	19/0.127		
Cross Section					Stranded Dia.(mm)Ref.	0.63		
					Insulation Material	PTFE		
					Insulation Color	ANY COLOR		
					Ave Thickness(mm)	0.38		
					Insulation Dia.(±0.08mm)	1.37		
Marking					Remark:			1
No marking on the cable jacket					8776168 Red 8776165 Blue			
					8776152 Black 8776162 White			
	8				8776156 Brown			
						Characteristi	cs	Customer Approv
Applications					Test Item		Standard Valu	e
These wires are ideal for internal wiring of appliances,					Test Material		PTFE(ROHS)	
electronic equipment and other applications.					Insulation resistance(20°C MΩ*m		1000	
					Vol. Tesr(AC.V.60S) (V)		2000	Cool 9 Storm
					Flammability Test		VW-1	Seal & Stam
Revisions					Max.DC Resistance(20℃ Ω/km)		77.4(MAX)	
Version	Description	Drawn by	Approved by	Date				
0	New document iss	ue Danniel	Jason	19/05/2015				
								Signature:
								Date:

RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.