

MVA TYPE 2 CABLE

SPEC No.: 1354(S)43/0.04BA*4C+41/0.08BA*4C+TS 90%					
Customer	Customer NO.	8Code:	311201--	Sample NO:	W96060808
UL File NO.	0	UL Style:	0	Date:	6/8/07
UL File NO.	0	UL Style:	0	Date:	6/8/07
CSA File NO.	0	CSA Style:	0	Edition:	Security Issues
CSA File NO.	0	CSA Style:	0	Operation NO:	0
	Structure		Structure A	Structure B	
Conductors	Structure AWG	AWG	30# (43/45)	24# (41/40)	
	Material	--	Bare Copper	Bare Copper	
	O.D.	mm	0.303 Ref	0.599 Ref	
Insulation	Material	--	FOAM-PE	SR-PVC	
	Diameter	mm	1.35 ± 0.09	1.07 ± 0.07	
	Average Thickness	mm	0.524 Ref	0.236 Ref	
	Color	--	AS Color Code	AS Color Code	

UNAVAILABLE
Contact Factory for Details

Layer	Pick	mm	70 Ref	
	Diameter	mm	5 Ref	
Shielding 2	Material	--	Tissue Paper	
	Conductive Side	--	--	
	Overlap Rate	%	25	
Shielding 3	Shield	--	Spiral	
	Material	--	Bare Copper	
	Coverage Rate	%	90 MIN	
Jacket 2	Material	--	PU	
	Diameter	mm	7 ± 0.19	
	Average Thickness	mm	0.80 Ref	
	Extrusion	--	Fill-Tubing	
	Externals	--	Plane	
Color	--	U209		

 COMPONENTS EXPRESS, INC.
10330 Argonne Woods Drive,
Ste 100 Woodridge, IL 60517

W96060808
Rev. A, 6/8/2007, 8/8/19

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