

UL2501-OHFR-PCVV(with shield :-SB)

Example of printing E79011-H  AWG 2501 KOURIKI-SLIP LF(キナイレウ) TATSUTA

Model	Conductor			Insulation		Sheath		Weight kg/km	Conductor resistance (20°C) Ω /km	Insulation resistance (20°C) M Ω /km	Test Voltage V·1min	Allowable Current (30°C) A	Length m
	Size	Const- ruction	OD	Thick- ness	OD	Thick- ness	OD						
	AWG	No./mm	mm	mm	mm	mm	mm						
19AWG × 2C	19 (0.75mm ²)	3/50/0.08	1.4	0.9	3.2	1.8	10.5	120	33.5 or under	5 or more	AC 2000	15.7	100 (B)
19AWG × 3C							11.0	130				13.4	
19AWG × 4C							11.5	160				12.0	
19AWG × 6C							13.5	220				10.6	
19AWG × 8C							15.5	265				9.8	
19AWG × 10C							17.5	330				9.2	
17AWG × 2C	17 (1.25mm ²)	7/33/0.08	1.6	0.9	3.4	1.8	11.0	135	21.1 or under	5 or more	AC 2000	20.3	100 (B)
17AWG × 3C							11.5	155				17.2	
17AWG × 4C							12.5	190				15.5	
17AWG × 6C							14.5	260				13.6	
17AWG × 8C							16.5	310				12.5	
17AWG × 10C							18.5	385				11.8	
15AWG × 2C	15 (2.0mm ²)	7/57/0.08	2.1	0.9	3.9	1.8	12.0	170	12.6 or under	5 or more	AC 2000	27.6	100 (B)
15AWG × 3C							12.5	200				23.3	
15AWG × 4C							13.5	245				21.0	
15AWG × 6C							16.0	345				18.4	
15AWG × 8C							18.0	415				16.9	
15AWG × 10C							21.0	520				16.0	
13AWG × 2C	13 (3.5mm ²)	7/3/ 33/0.08	2.9	0.9	4.7	1.8	13.5	235	7.26 or under	5 or more	AC 2000	38.8	100(B)
13AWG × 3C							14.0	280				32.7	
13AWG × 4C							15.5	340				29.5	
13AWG × 6C							18.0	495				25.8	
13AWG × 8C							21.0	650				23.8	
13AWG × 10C						2.4	25.0	810				22.2	

• The O.D. of shielded type will be 0.5mm bigger than that of unshielded type.

• "B" in Length part means "Bundle","D" in Length part means "Drum".