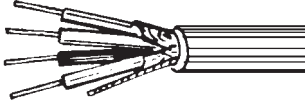




MULTI-CONDUCTOR CABLE

LOW VOLTAGE CONTROL, FOIL SHIELDED

NEC: FPLR CMR/CL3R



DESCRIPTION:

Bare copper, PVC insulated, twisted, aluminum mylar shield, stranded tinned copper drain wire, chrome PVC jacket.

COLOR CODE:

Black, Red, White, Green, Brown, Blue

OPERATING TEMPERATURE:

-10°C + 75°C

VOLTAGE RATING:

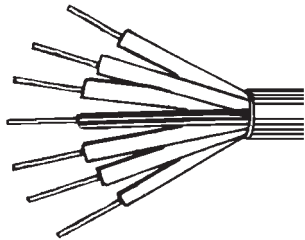
300 Volts

14 and 12 AWG not CMR

OLYMPIC NO.	NO. OF COND.	AWG	STRANDING	INSUL. THICK.	NOM. CAP.	NOM. JACKET THICK.	NOM. O.D.
2877L	2	22	7/30	.008"	55	.014"	.114"
2880L	3	22	7/30	.008"	55	.014"	.121"
2882L	4	22	7/30	.008"	55	.014"	.131"
2881L	2	20	7/28	.008"	60	.014"	.152"
2884L	3	20	7/28	.008"	60	.014"	.155"
2886L	2	18	7/26	.008"	68	.014"	.151"
2888L	3	18	7/26	.008"	68	.014"	.162"
2890L	4	18	7/26	.008"	68	.014"	.175"
2890/6L	6	18	7/26	.008"	68	.014"	.210"
2891L	2	16	19/29	.008"	58	.020"	.190"
2892L	3	16	19/29	.008"	80	.025"	.230"
2892/4L	4	16	19/29	.010"	41	.025"	.237"
2893L	2	14	19/27	.014"	76	.025"	.215"

LOW VOLTAGE CONTROL, UNSHIELDED

NEC: FPLR CL3R or CMR



DESCRIPTION:

Bare copper, PVC insulated, twisted, chrome PVC jacket.

COLOR CODE:

Chart 8

OPERATING TEMPERATURE:

-10°C + 75°C

VOLTAGE RATING:

300 Volts

14 and 12 AWG not CMR

OLYMPIC NO.	NO. OF COND.	AWG	STRANDING	NOM. INSUL.	NOM. JACKET THICK.	NOM. O.D.
2002L	2	22	7	.006"	.014"	.110"
2003L	3	22	7	.006"	.014"	.120"
2004L	4	22	7	.006"	.014"	.130"
2005L	5	22	7	.006"	.014"	.140"
2006L	6	22	7	.006"	.014"	.150"
2007L	7	22	7	.006"	.014"	.150"
2008L	8	22	7	.006"	.014"	.165"
2009L	9	22	7	.006"	.014"	.175"
2010L	10	22	7	.006"	.014"	.190"
2012L	12	22	7	.006"	.014"	.200"
2202L	2	18	7	.007"	.014"	.150"
2203L	3	18	7	.007"	.014"	.160"
2204L	4	18	7	.007"	.014"	.175"
2205L	5	18	7	.007"	.014"	.190"
2206L	6	18	7	.007"	.014"	.210"
2207L	7	18	7	.007"	.014"	.210"
2208L	8	18	7	.007"	.014"	.230"
2209L	9	18	7	.007"	.014"	.245"
2210L	10	18	7	.007"	.014"	.270"
2212L	12	18	7	.007"	.014"	.280"
2302L	2	16	19	.009"	.014"	.190"
2304L	4	16	19	.009"	.014"	.220"
2342L	2	14	19	.011"	.014"	.220"
2362L	2	12	19	.016"	.014"	.298"