

Multi-Paired Cable

Overall Foil & Braid Shield

UL CM, CSA CMG Low Capacitance

Conductors: Tin-Plated Copper
Insulation: Foam Polyolefin
Shield: Overall Aluminum/Polyester Foil Shield and 65% Tinned Copper Braid
Jacket: Chrome PVC
Construction: Conductors paired, pairs cabled
Temperature Rating: 80°C
Color Code Chart: 5
Operating Voltage: 150 Volts
Applications: Computer interconnection, data transmission, control circuits, industrial equipment control, suitable for EIA RS-232 apps.
Approvals: UL 2919 CM, CSA AWM CMG FT4



TEVELEC NUMBER	No. of Pairs	AWG Size	Stranding	Nominal Insulation	Nominal Jacket	Nominal O.D.	Nominal Capacitance (pF/ft)	Weight Lbs/1000'
T2029	2	24	7	.015	.030	.253	15.5	30
T2030	3	24	7	.015	.030	.279	15.5	35
T2031	4	24	7	.015	.030	.308	15.5	41
T2032	5	24	7	.010	.030	.290	15.5	42
T2039	6	24	7	.010	.030	.295	15.5	47
T2033	7	24	7	.010	.030	.310	15.5	52
T2034	9	24	7	.010	.030	.339	15.5	62
T2035	10	24	7	.010	.030	.346	15.5	70
T2036	12.5	24	7	.010	.030	.370	15.5	80
T2037	18	24	7	.010	.030	.420	15.5	106
T2038	25	24	7	.010	.030	.501	15.5	160

Overall Foil & Braid Shield 85%

UL2919, CSA CMG Low Capacitance

Conductors: Tin-Plated Copper
Insulation: Foamed Polyethylene
Shield: Overall Aluminum/Polyester Foil Shield and 85% Tinned Copper Braid
Jacket: Chrome PVC
Construction: Conductors paired, pairs cabled
Temperature Rating: 80°C
Color Code Chart: 5
Operating Voltage: 300 V CMG, 30V AWM Style 2919
Applications: Computer interconnection, data transmission, control circuits, industrial equipment control, suitable for EIA RS-485 apps.
Approvals: UL 2919 AWM 80C, CSA CMG FT4 60C



TEVELEC NUMBER	No. of Pairs	AWG Size	Stranding	Nominal Insulation	Nominal Jacket	Nominal O.D.	Nominal Capacitance (pF/ft)	Weight Lbs/1000'
T2041	1	24	7	.015	.030	.193	12.5	32
T2042	2	24	7	.015	.030	.238	12.5	45
T2043	3	24	7	.015	.030	.258	12.5	53
T2044	4	24	7	.015	.030	.282	12.5	58
T2046	6	24	7	.015	.030	.312	12.5	75
T2049	9	24	7	.015	.030	.373	12.5	80
T2052	12.5	24	7	.015	.030	.402	12.5	98