

PVC Jacketed Cable

UL STYLE NO. 2464

CSA TYPE TR-64

UL File No. E50032

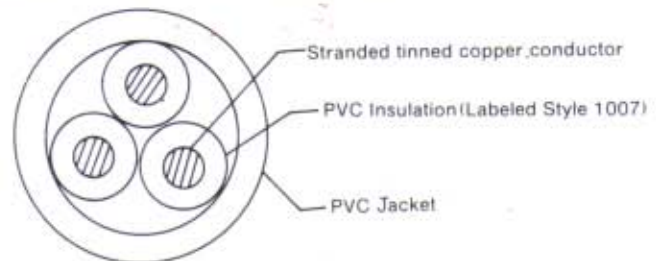
CSA File No. LL48503

Standard UL Subject 758, CSA C22.2 No.16

Use Internal Wiring or External Interconnection of Electronic Equipment (Such as Desk-Type Calculators, Dictating Machines, or X-ray Equipment).

Rating	STYLE No.	Volt.(max.)	Temp.(max.)
	UL STYLE No.2464	300V	80°C
	CSA TYPE TR-64	300V	90°C

Construction Marking: **AWM 2464 80°C 300V VW-1 E50032 #AWG TA YA LL48503 CSA TYPE TR-64 90°C 300V #AWG**



No. of Cond.	Conductor			PVC Insulation		Twisting	PVC Jacket		Standard Length m(ft.)
	Wire Size (AWG)	Stranding (No./mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Overall Diam. (mm)	
3	26	7/0.16	0.48	0.38	1.35	2.91	0.76	4.60	305(1000)
	24	11/0.16	0.61	0.38	1.50	3.23	0.76	4.95	
	22	17/0.16	0.76	0.38	1.65	3.56	0.76	5.25	
	20	21/0.18	0.95	0.38	1.85	3.99	0.76	5.70	
	18	34/0.18	1.21	0.38	2.10	4.53	0.76	6.25	
4	26	7/0.16	0.48	0.38	1.35	3.26	0.76	4.95	305(1000)
	24	11/0.16	0.61	0.38	1.50	3.62	0.76	5.30	
	22	17/0.16	0.76	0.38	1.65	3.98	0.76	5.70	
	20	21/0.18	0.95	0.38	1.85	4.47	0.76	6.15	
	18	34/0.18	1.21	0.38	2.10	5.07	0.76	6.75	
5	26	7/0.16	0.48	0.38	1.35	3.65	0.76	5.35	305(1000)
	24	11/0.16	0.61	0.38	1.50	4.05	0.76	5.75	
	22	17/0.16	0.76	0.38	1.65	4.46	0.76	6.15	
	20	21/0.18	0.95	0.38	1.85	5.00	0.76	6.10	
	18	34/0.18	1.21	0.38	2.10	5.67	0.76	7.35	

Note: We are able to manufacture this cord using any insulated conductors of Labeled Style, having a minimum rating of 80°C and 300V in accordance with UL requirements, when requested.

Multi-Conductor Computer Cable

Aluminum-Polyester Foil Shield

UL STYLE NO. 2464

CSA AWM

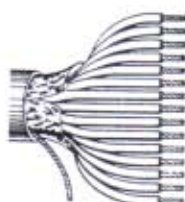
UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210 , 2-M90

Rating.....	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

22 AWG
Stranded conductors
S-RPVC insulated
100% shield coverage



Product Description:

Stranded tinned copper, S-RPVC insulated, conductors cabled, aluminum-polyester shield with 22AWG stranded tinned copper drain wire, PVC jacket.

No. of Cond.	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft *	pF/m *
3	22	7/0.25	0.23	1.30	0.76	4.85	39	128
4	22	7/0.25	0.23	1.30	0.76	5.15	39	128
5	22	7/0.25	0.23	1.30	0.76	5.55	39	128
6	22	7/0.25	0.23	1.30	0.76	5.95	35	115
7	22	7/0.25	0.23	1.30	0.76	5.95	35	115
8	22	7/0.25	0.23	1.30	0.76	6.30	35	115
9	22	7/0.25	0.23	1.30	0.76	6.70	35	115
10	22	7/0.25	0.23	1.30	0.76	7.25	35	115
11	22	7/0.25	0.23	1.30	0.76	7.25	35	115
12	22	7/0.25	0.23	1.30	0.76	7.45	35	115
13	22	7/0.25	0.23	1.30	0.76	7.80	35	115
14	22	7/0.25	0.23	1.30	0.76	7.80	35	115
15	22	7/0.25	0.23	1.30	0.76	7.95	35	115
16	22	7/0.25	0.23	1.30	0.76	8.15	35	115
17	22	7/0.25	0.23	1.30	0.76	8.55	35	115
18	22	7/0.25	0.23	1.30	0.76	8.55	35	115
19	22	7/0.25	0.23	1.30	0.76	8.55	35	115
20	22	7/0.25	0.23	1.30	0.76	8.90	35	115
21	22	7/0.25	0.23	1.30	0.76	8.90	35	115
22	22	7/0.25	0.23	1.30	0.76	9.30	35	115
23	22	7/0.25	0.23	1.30	0.76	9.30	35	115
24	22	7/0.25	0.23	1.30	0.76	9.85	35	115
25	22	7/0.25	0.23	1.30	0.76	9.85	35	115
30	22	7/0.25	0.23	1.30	0.76	10.40	35	115
34	22	7/0.25	0.23	1.30	0.76	11.15	35	115
36	22	7/0.25	0.23	1.30	0.76	11.15	35	115
37	22	7/0.25	0.23	1.30	0.76	11.15	35	115
40	22	7/0.25	0.23	1.30	0.76	11.50	35	115

Note: 1. * Capacitance between conductors.

2. Flammability: passes the VW-1SC vertical wire flame test.

3. Passes CL2 vertical flame test file NO. E117859

TA HENG ELECTRIC WIRE & CABLE CO., LTD.

NO. 149 YI LIN ROAD., JEN TEH

HSIANG, TAINAN HSIEN, TAIWAN

TEL: 886-A-2793716 FAX: 886-A-2793479

Multi-Conductor Computer Cable

Aluminum-Polyester Foil Shield

UL STYLE NO. 2464

CSA AWM

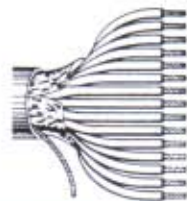
UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210, 2-M90

Rating.....	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80 C

24 AWG
Stranded conductors
S-RPVC insulated
100% shield coverage



Product Description:

Stranded tinned copper, S-RPVC insulated, conductors cabled, aluminum-polyester shield with 24AWG stranded tinned copper drain wire, PVC jacket.

No. of Cond.	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft *	pF/m *
3	24	7/0.20	0.23	1.10	0.76	4.40	37	121
4	24	7/0.20	0.23	1.10	0.76	4.70	37	121
5	24	7/0.20	0.23	1.10	0.76	5.00	37	121
6	24	7/0.20	0.23	1.10	0.76	5.35	35	115
7	24	7/0.20	0.23	1.10	0.76	5.35	35	115
8	24	7/0.20	0.23	1.10	0.76	5.65	35	115
9	24	7/0.20	0.23	1.10	0.76	6.00	35	115
10	24	7/0.20	0.23	1.10	0.76	6.45	35	115
11	24	7/0.20	0.23	1.10	0.76	6.45	35	115
12	24	7/0.20	0.23	1.10	0.76	6.60	35	115
13	24	7/0.20	0.23	1.10	0.76	6.90	35	115
14	24	7/0.20	0.23	1.10	0.76	6.90	35	115
15	24	7/0.20	0.23	1.10	0.76	7.05	35	115
16	24	7/0.20	0.23	1.10	0.76	7.20	35	115
17	24	7/0.20	0.23	1.10	0.76	7.55	35	115
18	24	7/0.20	0.23	1.10	0.76	7.55	35	115
19	24	7/0.20	0.23	1.10	0.76	7.55	35	115
20	24	7/0.20	0.23	1.10	0.76	7.85	35	115
21	24	7/0.20	0.23	1.10	0.76	7.85	35	115
22	24	7/0.20	0.23	1.10	0.76	8.20	35	115
23	24	7/0.20	0.23	1.10	0.76	8.20	35	115
24	24	7/0.20	0.23	1.10	0.76	8.65	35	115
25	24	7/0.20	0.23	1.10	0.76	8.65	35	115
34	24	7/0.20	0.23	1.10	0.76	9.75	35	115
36	24	7/0.20	0.23	1.10	0.76	9.75	35	115
37	24	7/0.20	0.23	1.10	0.76	9.75	35	115
40	24	7/0.20	0.23	1.10	0.76	10.05	35	115
50	24	7/0.20	0.23	1.10	0.76	11.30	35	115

Note: 1. * Capacitance between conductors.

2. Flammability: passes the VW-1SC vertical wire flame test.
3. Passes CL2 vertical flame test file NO. E117859.

TA HENG ELECTRIC WIRE & CABLE CO., LTD.

NO.149 YI LIN ROAD., JEN TEH
HSIANG, TAINAN HSIEN, TAIWAN
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Multi-Conductor Computer Cable

Aluminum-Polyester Foil Shield

UL STYLE NO. 2464

CSA AWM

UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210 , 2-M90

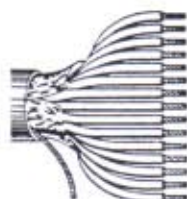
Rating.....	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

26 AWG

Stranded conductors

S-RPVC insulated

100% shield coverage



Product Description:

Stranded tinned copper, S-RPVC insulated, conductors cabled, aluminum-polyester shield with 26 AWG stranded tinned copper drain wire, PVC jacket.

No. of Cond.	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft *	pF/m *
3	26	7/0.16	0.23	1.00	0.76	4.20	33	108
4	26	7/0.16	0.23	1.00	0.76	4.45	33	108
5	26	7/0.16	0.23	1.00	0.76	4.75	33	108
6	26	7/0.16	0.23	1.00	0.76	5.05	31	102
7	26	7/0.16	0.23	1.00	0.76	5.05	31	102
8	26	7/0.16	0.23	1.00	0.76	5.30	31	102
9	26	7/0.16	0.23	1.00	0.76	5.60	31	102
10	26	7/0.16	0.23	1.00	0.76	6.05	31	102
11	26	7/0.16	0.23	1.00	0.76	6.05	31	102
12	26	7/0.16	0.23	1.00	0.76	6.20	31	102
13	26	7/0.16	0.23	1.00	0.76	6.45	31	102
14	26	7/0.16	0.23	1.00	0.76	6.45	31	102
15	26	7/0.16	0.23	1.00	0.76	6.60	31	102
16	26	7/0.16	0.23	1.00	0.76	6.75	31	102
17	26	7/0.16	0.23	1.00	0.76	7.05	31	102
18	26	7/0.16	0.23	1.00	0.76	7.05	31	102
19	26	7/0.16	0.23	1.00	0.76	7.05	31	102
20	26	7/0.16	0.23	1.00	0.76	7.30	31	102
21	26	7/0.16	0.23	1.00	0.76	7.30	31	102
22	26	7/0.16	0.23	1.00	0.76	7.60	31	102
23	26	7/0.16	0.23	1.00	0.76	7.60	31	102
24	26	7/0.16	0.23	1.00	0.76	8.05	31	102
25	26	7/0.16	0.23	1.00	0.76	8.05	31	102
30	26	7/0.16	0.23	1.00	0.76	8.45	31	102
34	26	7/0.16	0.23	1.00	0.76	9.05	31	102
36	26	7/0.16	0.23	1.00	0.76	9.05	31	102
37	26	7/0.16	0.23	1.00	0.76	9.05	31	102
40	26	7/0.16	0.23	1.00	0.76	9.30	31	102
50	26	7/0.16	0.23	1.00	0.76	10.45	31	102

Note: 1. * Capacitance between conductors.

2. Flammability: passes the VW-1SC vertical wire flame test.

3. Passes CL2 vertical flame test file NO. E117859, if insulated

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Multi-Conductor Computer Cable

Aluminum-Polyester Foil Shield

UL STYLE NO. 2464

CSA AWM

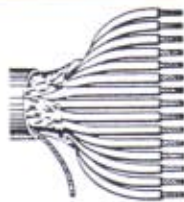
UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210, 2-M90

Rating	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

28 AWG
Stranded conductors
S-RPVC insulated
100% shield coverage



Product Description:
Stranded tinned copper, S-RPVC insulated,
conductors cabled, aluminum-polyester shield with
28AWG stranded tinned copper drain wire, PVC
jacket.

No. of Cond.	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	Capacitance	
							pF/ft *	pF/m *
3	28	7/0.127	0.23	0.90	0.76	3.80	30	98
4	28	7/0.127	0.23	0.90	0.76	4.00	30	98
5	28	7/0.127	0.23	0.90	0.76	4.30	30	98
6	28	7/0.127	0.23	0.90	0.76	4.55	27	89
7	28	7/0.127	0.23	0.90	0.76	4.55	27	89
8	28	7/0.127	0.23	0.90	0.76	4.80	27	89
9	28	7/0.127	0.23	0.90	0.76	5.05	27	89
10	28	7/0.127	0.23	0.90	0.76	5.45	27	89
15	28	7/0.127	0.23	0.90	0.76	5.95	27	89
20	28	7/0.127	0.23	0.90	0.76	6.60	27	89
25	28	7/0.127	0.23	0.90	0.76	7.25	27	89
30	28	7/0.127	0.23	0.90	0.76	7.60	27	89
37	28	7/0.127	0.23	0.90	0.76	8.35	27	89
40	28	7/0.127	0.23	0.90	0.76	8.60	27	89
50	28	7/0.127	0.23	0.90	0.76	9.60	27	89

- Note: 1. * Capacitance between conductors.
2. Flammability: passes the VW-1SC vertical wire flame test.
3. Passes CL2 vertical flame test file NO. E117859, if insulated conductor more than 4.

Multi-Conductor Computer Cable

Aluminum-Polyester Foil/Braid Shield

UL STYLE NO. 2464

CSA AWM

UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210, 2-M90

Rating.....	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

22 AWG
Stranded conductors
S-RPVC insulated
100% shield coverage



Product Description:
Stranded tinned copper, S-RPVC insulated, multi-conductor cable with overall aluminum-polyester plus 85% tinned copper braid shield, 22AWG stranded tinned copper drain wire, PVC jacket.

No. of Cond	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size	Stranding	Min. Avg. Thickness	Diam.	Min. Avg. Thickness	Nominal O.D.	pF/ft *	pF/m *
	(AWG)	(No./mm)	(mm)	(mm)	(mm)	(mm)		
3	22	7/0.25	0.23	1.30	0.76	5.35	39	128
4	22	7/0.25	0.23	1.30	0.76	5.70	39	128
5	22	7/0.25	0.23	1.30	0.76	6.05	39	128
6	22	7/0.25	0.23	1.30	0.76	6.45	35	115
7	22	7/0.25	0.23	1.30	0.76	6.45	35	115
8	22	7/0.25	0.23	1.30	0.76	6.80	35	115
9	22	7/0.25	0.23	1.30	0.76	7.25	35	115
10	22	7/0.25	0.23	1.30	0.76	7.75	35	115
11	22	7/0.25	0.23	1.30	0.76	7.75	35	115
12	22	7/0.25	0.23	1.30	0.76	7.95	35	115
13	22	7/0.25	0.23	1.30	0.76	8.35	35	115
14	22	7/0.25	0.23	1.30	0.76	8.35	35	115
15	22	7/0.25	0.23	1.30	0.76	8.50	35	115
16	22	7/0.25	0.23	1.30	0.76	8.70	35	115
17	22	7/0.25	0.23	1.30	0.76	9.05	35	115
18	22	7/0.25	0.23	1.30	0.76	9.05	35	115
19	22	7/0.25	0.23	1.30	0.76	9.05	35	115
20	22	7/0.25	0.23	1.30	0.76	9.45	35	115
21	22	7/0.25	0.23	1.30	0.76	9.45	35	115
22	22	7/0.25	0.23	1.30	0.76	9.85	35	115
23	22	7/0.25	0.23	1.30	0.76	9.85	35	115
24	22	7/0.25	0.23	1.30	0.76	10.40	35	115
25	22	7/0.25	0.23	1.30	0.76	10.40	35	115
30	22	7/0.25	0.23	1.30	0.76	11.10	35	115
34	22	7/0.25	0.23	1.30	0.76	11.85	35	115
36	22	7/0.25	0.23	1.30	0.76	11.85	35	115
37	22	7/0.25	0.23	1.30	0.76	11.85	35	115
40	22	7/0.25	0.23	1.30	0.76	12.20	35	115

- Note:**
- * Capacitance between conductors.
 - Flammability: passes the VW-ISC vertical wire flame test.
 - Nominal D.C. resistance of conductor: 49.2 Ohm/Km (15.0 Ohm/Kft)
 - Passes CL2 vertical flame test file No. E117859.

Multi-Conductor Computer Cable

Aluminum-Polyester Foil/Braid Shield

UL STYLE NO. 2464

CSA AWM

UL File No. E50032

CSA File No. LL48507

Standard UL Subject 758, CSA C22.2 No. 210, 2-M90

Rating	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

24 AWG

Stranded conductors

S-RPVC insulated

100% shield coverage



Product Description:

Stranded tinned copper, S-RPVC insulated, multi-conductor cable with overall aluminum-polyester plus 85% tinned copper braid shield, 24AWG stranded tinned copper drain wire, PVC jacket.

No. of Cond	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No/mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft *	pF/m *
	3	24	7/0.20	0.23	1.10	0.76	4.90	37
4	24	7/0.20	0.23	1.10	0.76	5.25	37	121
5	24	7/0.20	0.23	1.10	0.76	5.50	37	121
6	24	7/0.20	0.23	1.10	0.76	5.90	35	115
7	24	7/0.20	0.23	1.10	0.76	5.90	35	115
8	24	7/0.20	0.23	1.10	0.76	6.20	35	115
9	24	7/0.20	0.23	1.10	0.76	6.50	35	115
10	24	7/0.20	0.23	1.10	0.76	7.00	35	115
11	24	7/0.20	0.23	1.10	0.76	7.00	35	115
12	24	7/0.20	0.23	1.10	0.76	7.15	35	115
13	24	7/0.20	0.23	1.10	0.76	7.45	35	115
14	24	7/0.20	0.23	1.10	0.76	7.45	35	115
15	24	7/0.20	0.23	1.10	0.76	7.60	35	115
16	24	7/0.20	0.23	1.10	0.76	7.70	35	115
17	24	7/0.20	0.23	1.10	0.76	8.10	35	115
18	24	7/0.20	0.23	1.10	0.76	8.10	35	115
19	24	7/0.20	0.23	1.10	0.76	8.10	35	115
20	24	7/0.20	0.23	1.10	0.76	8.40	35	115
21	24	7/0.20	0.23	1.10	0.76	8.40	35	115
22	24	7/0.20	0.23	1.10	0.76	8.70	35	115
23	24	7/0.20	0.23	1.10	0.76	8.70	35	115
24	24	7/0.20	0.23	1.10	0.76	9.20	35	115
25	24	7/0.20	0.23	1.10	0.76	9.20	35	115
34	24	7/0.20	0.23	1.10	0.76	10.45	35	115
36	24	7/0.20	0.23	1.10	0.76	10.45	35	115
37	24	7/0.20	0.23	1.10	0.76	10.45	35	115
40	24	7/0.20	0.23	1.10	0.76	10.75	35	115
50	24	7/0.20	0.23	1.10	0.76	12.00	35	115

Note: 1. *Capacitance between conductors.

2. Flammability: passes the VW-1SC vertical wire flame test.

3. Nominal D.C. resistance of conductor: 78.7 Ohm/Km (24.0 Ohm/Kft)

4. Passes CL2 vertical flame test file No. E117859.

Multi-Conductor Computer Cable

Aluminum-Polyester Foil/Braid Shield

UL STYLE NO. 2464

CSA AWM

UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210, 2-M90

Rating.....	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

26 AWG

Stranded conductors

S-RPVC insulated

100% shield coverage



Product Description:

Stranded tinned copper, S-RPVC insulated, multi-conductor cable with overall aluminum-polyester plus 85% tinned copper braid shield, 26AWG stranded tinned copper drain wire, PVC jacket.

No. of Cond.	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	Capacitance	
							pF/ft *	pF/m *
3	26	7/0.16	0.23	1.00	0.76	4.70	33	108
4	26	7/0.16	0.23	1.00	0.76	5.00	33	108
5	26	7/0.16	0.23	1.00	0.76	5.30	33	108
6	26	7/0.16	0.23	1.00	0.76	5.60	31	102
7	26	7/0.16	0.23	1.00	0.76	5.60	31	102
8	26	7/0.16	0.23	1.00	0.76	5.85	31	102
9	26	7/0.16	0.23	1.00	0.76	6.10	31	102
10	26	7/0.16	0.23	1.00	0.76	6.60	31	102
11	26	7/0.16	0.23	1.00	0.76	6.60	31	102
12	26	7/0.16	0.23	1.00	0.76	6.70	31	102
13	26	7/0.16	0.23	1.00	0.76	7.00	31	102
14	26	7/0.16	0.23	1.00	0.76	7.00	31	102
15	26	7/0.16	0.23	1.00	0.76	7.10	31	102
16	26	7/0.16	0.23	1.00	0.76	7.30	31	102
17	26	7/0.16	0.23	1.00	0.76	7.60	31	102
18	26	7/0.16	0.23	1.00	0.76	7.60	31	102
19	26	7/0.16	0.23	1.00	0.76	7.60	31	102
20	26	7/0.16	0.23	1.00	0.76	7.80	31	102
21	26	7/0.16	0.23	1.00	0.76	7.80	31	102
22	26	7/0.16	0.23	1.00	0.76	8.10	31	102
23	26	7/0.16	0.23	1.00	0.76	8.10	31	102
24	26	7/0.16	0.23	1.00	0.76	8.60	31	102
25	26	7/0.16	0.23	1.00	0.76	8.60	31	102
30	26	7/0.16	0.23	1.00	0.76	9.00	31	102
34	26	7/0.16	0.23	1.00	0.76	9.60	31	102
36	26	7/0.16	0.23	1.00	0.76	9.60	31	102
37	26	7/0.16	0.23	1.00	0.76	9.60	31	102
40	26	7/0.16	0.23	1.00	0.76	10.00	31	102
50	26	7/0.16	0.23	1.00	0.76	11.15	31	102

Note: 1. * Capacitance between conductors.

2. Flammability: passes the VW-1SC vertical wire flame test.

3. Nominal D.C. resistance of conductor: 124.7 Ohm/Km (38.0 Ohm/Kft)

4. Passes CL2 vertical flame test file NO. E117859, if insulated conductor more than 4.

TA HENG ELECTRIC WIRE & CABLE CO., LTD.

NO.149 YI LIN ROAD., JEN TEH

HSIANG, TAINAN HSIEN, TAIWAN

TEL: 886-6-2702314 FAX: 886-6-2702320

Multi-Conductor Computer Cable

Aluminum-Polyester Foil/Braid Shield

UL STYLE NO. 2464

CSA AWM

UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210 , 2-M90

Rating	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

28 AWG
Stranded conductors
S-RPVC insulated
100% shield coverage



Product Description:

Stranded tinned copper, S-RPVC insulated, multi-conductor cable with overall aluminum-polyester plus 85% tinned copper braid shield, 28AWG stranded tinned copper drain wire, PVC jacket.

No. of Cond.	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft *	pF/m *
3	28	7/0.127	0.23	0.90	0.76	4.35	30	98
4	28	7/0.127	0.23	0.90	0.76	4.50	30	98
5	28	7/0.127	0.23	0.90	0.76	4.80	30	98
6	28	7/0.127	0.23	0.90	0.76	5.10	27	89
7	28	7/0.127	0.23	0.90	0.76	5.10	27	89
8	28	7/0.127	0.23	0.90	0.76	5.30	27	89
9	28	7/0.127	0.23	0.90	0.76	5.60	27	89
10	28	7/0.127	0.23	0.90	0.76	6.00	27	89
15	28	7/0.127	0.23	0.90	0.76	6.50	27	89
20	28	7/0.127	0.23	0.90	0.76	7.10	27	89
25	28	7/0.127	0.23	0.90	0.76	7.75	27	89
30	28	7/0.127	0.23	0.90	0.76	8.15	27	89
37	28	7/0.127	0.23	0.90	0.76	8.90	27	89
40	28	7/0.127	0.23	0.90	0.76	9.10	27	89
50	28	7/0.127	0.23	0.90	0.76	10.30	27	89

Note: 1. * Capacitance between conductors.

2. Flammability: passes the VW-1SC vertical wire flame test.

3. Nominal D.C. resistance of conductor: 212.9 Ohm/Km (64.9 Ohm/Kft)

4. Passes CL2 vertical flame test file NO. E117859, if insulated conductor more than 4.

TA HENG ELECTRIC WIRE & CABLE CO., LTD.

NO. 149 YI LIN ROAD., JEN TEH
HSIANG, TAINAN HSIEN, TAIWAN

TEL: 06-4-0702114 FAX: 06-4-0702120

Multi-Pair Computer Cable

Aluminum-Polyester Foil Shield

UL STYLE NO. 2464

CSA AWM

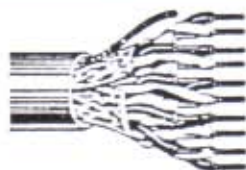
UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210, 2-M90

Rating	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

24 AWG
Stranded conductors
S-RPVC insulated
100% shield coverage



Product Description:
Stranded tinned copper, S-RPVC insulated, twisted pairs, overall aluminum-polyester shield with 24AWG stranded tinned copper drain wire, PVC jacket.

No. of pairs	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft *	pF/m *
1	24	7/0.20	0.23	1.10	0.76	4.25	40	131
2	24	7/0.20	0.23	1.10	0.76	5.00	30	98
3	24	7/0.20	0.23	1.10	0.76	5.90	30	98
4	24	7/0.20	0.23	1.10	0.76	6.40	30	98
5	24	7/0.20	0.23	1.10	0.76	6.90	30	98
6	24	7/0.20	0.23	1.10	0.76	7.45	30	98
7	24	7/0.20	0.23	1.10	0.76	7.45	30	98
8	24	7/0.20	0.23	1.10	0.76	7.95	30	98
9	24	7/0.20	0.23	1.10	0.76	8.50	30	98
10	24	7/0.20	0.23	1.10	0.76	9.25	30	98
15	24	7/0.20	0.23	1.10	0.76	10.25	30	98
19	24	7/0.20	0.23	1.10	0.76	11.05	30	98
25	24	7/0.20	0.23	1.10	0.76	12.85	30	98
50	24	7/0.20	0.23	1.10	0.76	17.20	30	98

- Note: 1. * Capacitance between conductors.
 2. Flammability: passes the VW-1SC vertical wire flame test.
 3. Nominal D.C. resistance of conductor: 78.7 Ohm/Km (24.0 Ohm/Kft)
 4. Passes CL2 vertical flame test file NO. E117859.

TA HENG ELECTRIC WIRE & CABLE CO., LTD.
 NO.149 YI LIN ROAD., JEN TEH
 HSIANG, TAINAN HSIEN, TAIWAN
 TEL: 886-6-2702714 FAX: 886-6-2702420

Multi-Pair Computer Cable

Aluminum-Polyester Foil Shield

UL STYLE NO. 2464

CSA AWM

UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210, 2-M90

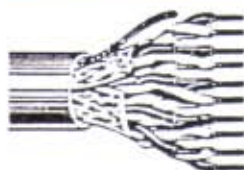
Rating.....	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

26 AWG

Stranded conductors

S-RPVC insulated

100% shield coverage



Product Description:

Stranded tinned copper, S-RPVC insulated, twisted pairs, overall aluminum-polyester shield with 26AWG stranded tinned copper drain wire, PVC jacket.

No. of pairs	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft *	pF/m *
2	26	7/0.16	0.23	1.00	0.76	4.75	28	92
3	26	7/0.16	0.23	1.00	0.76	5.60	28	92
4	26	7/0.16	0.23	1.00	0.76	6.00	28	92
5	26	7/0.16	0.23	1.00	0.76	6.50	28	92
6	26	7/0.16	0.23	1.00	0.76	7.00	28	92
7	26	7/0.16	0.23	1.00	0.76	7.00	28	92
8	26	7/0.16	0.23	1.00	0.76	7.40	28	92
9	26	7/0.16	0.23	1.00	0.76	7.90	28	92
10	26	7/0.16	0.23	1.00	0.76	8.60	28	92
12+1/2	26	7/0.16	0.23	1.00	0.76	8.90	28	92
15	26	7/0.16	0.23	1.00	0.76	9.50	28	92
19	26	7/0.16	0.23	1.00	0.76	10.25	28	92
25	26	7/0.16	0.23	1.00	0.76	11.90	28	92

Note: 1. * Capacitance between conductors.

2. Flammability: passes the VW-1SC vertical wire flame test.

3. Nominal D.C. resistance of conductor: 124.7 Ohm/Km (38.0 Ohm/Kft)

4. Passes CL2 vertical flame test file NO. E117859.

TA HENG ELECTRIC WIRE & CABLE CO., LTD.

NO.149 YI LIN ROAD., JEN TEH
HSIANG, TAINAN HSIEN, TAIWAN

TEL: 886-6-2702716 FAX: 886-6-2703470

Multi-Pair Computer Cable

Aluminum-Polyester Foil Shield

UL STYLE NO. 2464

CSA AWM

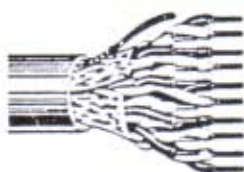
UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210, 2-M90

Rating.....	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

28 AWG
Stranded conductors
S-RPVC insulated
100% shield coverage



Product Description:

Stranded tinned copper, S-RPVC insulated, twisted pairs, overall aluminum-polyester shield with 28AWG stranded tinned copper drain wire, PVC jacket.

No. of pairs	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft *	pF/m *
2	28	7/0.127	0.23	0.90	0.76	4.50	25	82
3	28	7/0.127	0.23	0.90	0.76	5.20	25	82
4	28	7/0.127	0.23	0.90	0.76	5.60	25	82
5	28	7/0.127	0.23	0.90	0.76	6.05	25	82
6	28	7/0.127	0.23	0.90	0.76	6.50	25	82
7	28	7/0.127	0.23	0.90	0.76	6.50	25	82
8	28	7/0.127	0.23	0.90	0.76	6.90	25	82
9	28	7/0.127	0.23	0.90	0.76	7.35	25	82
10	28	7/0.127	0.23	0.90	0.76	7.95	25	82
12+1/2	28	7/0.127	0.23	0.90	0.76	8.20	25	82
15	28	7/0.127	0.23	0.90	0.76	8.80	25	82
18	28	7/0.127	0.23	0.90	0.76	9.40	25	82
25	28	7/0.127	0.23	0.90	0.76	10.90	25	82

Note: 1. * Capacitance between conductors.

2. Flammability: passes the VW-1SC vertical wire flame test.

3. Nominal D.C. resistance of conductor: 212.9 Ohm/Km (64.9 Ohm/Kft)

4. Passes CL2 vertical flame test file NO. E117859.

TA HENG ELECTRIC WIRE & CABLE CO., LTD.

NO.149 YI LIN ROAD., JEN TEH

HSIANG, TAINAN HSIEN, TAIWAN

TEL: 886-6-2702314 FAX: 886-6-2702370

Multi-Pair Computer Cable

Aluminum-Polyester Foil/Braid Shield

UL STYLE NO. 2464

CSA AWM

UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210, 2-M90

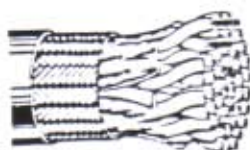
Rating.....	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

24 AWG

Stranded conductors

S-RPVC insulated

100% shield coverage



Product Description:

Stranded tinned copper, S-RPVC insulated, twisted pairs, overall aluminum-polyester shield plus 85% tinned copper braid shield, PVC jacket.

No. of pairs	Conductor		S-RPVC Insulation		PVC-Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft *	pF/m *
2	24	7/0.20	0.23	1.10	0.76	5.50	30	98
3	24	7/0.20	0.23	1.10	0.76	6.45	30	98
4	24	7/0.20	0.23	1.10	0.76	6.95	30	98
5	24	7/0.20	0.23	1.10	0.76	7.45	30	98
6	24	7/0.20	0.23	1.10	0.76	8.00	30	98
7	24	7/0.20	0.23	1.10	0.76	8.00	30	98
8	24	7/0.20	0.23	1.10	0.76	8.50	30	98
10	24	7/0.20	0.23	1.10	0.76	9.80	30	98
12+1/2	24	7/0.20	0.23	1.10	0.76	10.10	30	98
15	24	7/0.20	0.23	1.10	0.76	10.95	30	98
18	24	7/0.20	0.23	1.10	0.76	11.75	30	98
25	24	7/0.20	0.23	1.10	0.76	13.55	30	98

- Note: 1. * Capacitance between conductors.
 2. Flammability: passes the VW-1SC vertical wire flame test.
 3. Nominal D.C. resistance of conductor: 78.7 Ohm/Km (24.0 Ohm/Kft)
 4. Passes CL2 vertical flame test file NO. E117859.

Multi-Pair Computer Cable

Aluminum-Polyester Foil/Braid Shield

UL STYLE NO. 2464

CSA AWM

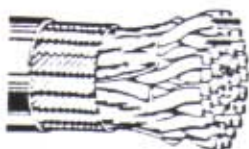
UL File No.E50032

CSA File No.LL48507

StandardUL Subject 758, CSA C22.2 No. 210, 2-M90

Rating	STYLE No.	Volt. (max)	Temp. (max)
	UL STYLE No. 2464	300V	80°C
	CSA AWM	300V	80°C

26 AWG
Stranded conductors
S-RPVC insulated
100% shield coverage



Product Description:
Stranded tinned copper, S-RPVC insulated, twisted pairs, overall aluminum-polyester shield plus 85% tinned copper braid shield, PVC jacket.

No. of pairs	Conductor		S-RPVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. Thickness (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft *	pF/m *
2	26	7/0.16	0.23	1.00	0.76	5.25	28	92
3	26	7/0.16	0.23	1.00	0.76	6.10	28	92
4	26	7/0.16	0.23	1.00	0.76	6.50	28	92
5	26	7/0.16	0.23	1.00	0.76	7.00	28	92
6	26	7/0.16	0.23	1.00	0.76	7.55	28	92
7	26	7/0.16	0.23	1.00	0.76	7.55	28	92
8	26	7/0.16	0.23	1.00	0.76	7.90	28	92
9	26	7/0.16	0.23	1.00	0.76	8.45	28	92
10	26	7/0.16	0.23	1.00	0.76	9.10	28	92
12+1/2	26	7/0.16	0.23	1.00	0.76	9.40	28	92
15	26	7/0.16	0.23	1.00	0.76	10.05	28	92
18	26	7/0.16	0.23	1.00	0.76	10.90	28	92
25	26	7/0.16	0.23	1.00	0.76	12.60	28	92

Note: 1. * Capacitance between conductors.

2. Flammability: passes the VW-1SC vertical wire flame test.

3. Nominal D.C. resistance of conductor: 124.7 Ohm/Km (38.0 Ohm/Kft)

4. Passes CL₂ Vertical flame test file No. E117859.

TA HENG ELECTRIC WIRE & CABLE CO., LTD.

NO. 149 YI LIN ROAD., JEN TEH
HSIANG, TAINAN HSIEN, TAIWAN
TEL: 886-6-2793716 FAX: 886-6-2793479

Multi-Pair Computer Cable

Aluminum-Polyester Foil/Braid Shield

UL STYLE NO. 2464

CSA AWM

UL File No. E50032

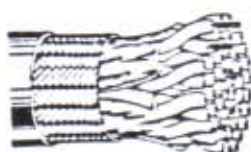
CSA File No. LL48507

Standard UL Subject 758, CSA C22.2 No. 210.2-M90

Rating

STYLE No.	Volt. (max.)	Temp. (max.)
UL STYLE No. 2464	300V	80°C
CSA AWM	300V	80°C

28 AWG
Stranded conductors
S-RPVC insulated
100% shield coverage



Product Description:

Stranded tinned copper, S-RPVC insulated, twisted pairs, overall aluminum-polyester shield plus 85% tinned copper braid shield, PVC jacket.

No. of pairs	Conductor		S-PRVC Insulation		PVC Jacket		Nominal Capacitance	
	Wire Size (AWG)	Stranding (No./mm)	Min. Avg. (Thickness) (mm)	Diam. (mm)	Min. Avg. Thickness (mm)	Nominal O.D. (mm)	pF/ft*	pF/m*
	2	28	7/0.127	0.23	0.90	0.76	5.05	25
3	28	7/0.127	0.23	0.90	0.76	5.75	25	82
4	28	7/0.127	0.23	0.90	0.76	6.10	25	82
5	28	7/0.127	0.23	0.90	0.76	6.55	25	82
6	28	7/0.127	0.23	0.90	0.76	7.05	25	82
7	28	7/0.127	0.23	0.90	0.76	7.05	25	82
8	28	7/0.127	0.23	0.90	0.76	7.45	25	82
10	28	7/0.127	0.23	0.90	0.76	8.50	25	82
12+1/2	28	7/0.127	0.23	0.90	0.76	8.70	25	82
15	28	7/0.127	0.23	0.90	0.76	9.35	25	82
18	28	7/0.127	0.23	0.90	0.76	9.95	25	82
20	28	7/0.127	0.23	0.90	0.76	10.50	25	82

Note: 1. *Capacitance between conductors

2. Flammability: passes the VW-1SC vertical wire flame test.

3. Nominal D.C. resistance of conductor: 212.9 Ohm/Km (64.9 Ohm/Kft)

4. Passes CL2 vertical flame test file No. E117859