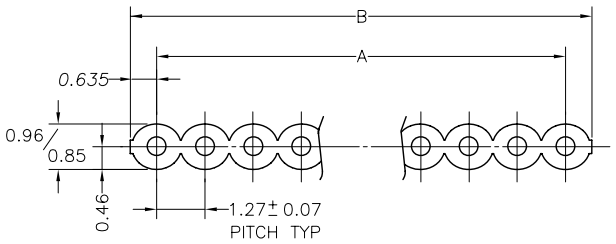
R.O.H.S.

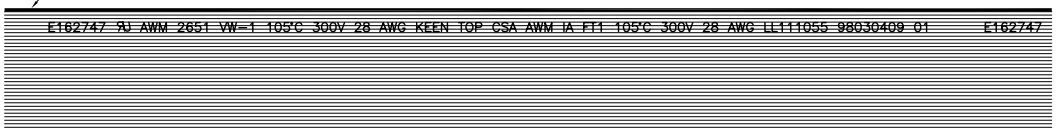


Dimension of each conductor.	0.127± 0.005mm
Conductor Elongation.	18 % ↑
Cross Section Area of conductor.	156 cM ↑
Stranded of Lay.	12.7 mm↓
Average thickness of Insulation.	Min. 0.18mm average 0.23mm
PVC Elongation.	100.0 % ↑
Tensile Strength	1.056 kg/mm² ↑
Spark test	2.5 KV/0.15SEC ↑

E162747 ЯЦ AWM 2651 VW-1 105°C 300V 28 AWG KEEN TOP
CSA AWM IA FT1 105°C 300V 28 AWG LL111055 98030409 01

YEAR
MONTH
DAY
TIME
MACHINE SERIAL NUMBER

RED EDGE POS #1 (EDGE MARK or STRIP)



CONSTRUCTION TABLE

Code No.	Size of conductor		A± 0.07	NO. ConductorX1.27=B$^{+0.1}_{-0.3}$		
	(AWG)	Composition (strands/mm)		Max.	DIMENSION	Min.
KT-6	28	7/0.127	6.35	7.72	7.62	7.32
KT-7	28	7/0.127	7.62	8.99	8.89	8.59
KT-8	28	7/0.127	8.89	10.26	10.16	9.86
KT-9	28	7/0.127	10.16	11.53	11.43	11.13
KT-10	28	7/0.127	11.43	12.80	12.70	12.40
KT-12	28	7/0.127	13.97	15.34	15.24	14.94
KT-14	28	7/0.127	16.51	17.88	17.78	17.48
KT-15	28	7/0.127	17.78	19.15	19.05	18.75
KT-16	28	7/0.127	19.05	20.42	20.32	20.02
KT-20	28	7/0.127	24.13	25.50	25.40	25.10
KT-25	28	7/0.127	30.48	31.85	31.75	31.45
KT-26	28	7/0.127	31.75	33.12	33.02	32.72
KT-30	28	7/0.127	36.83	38.20	38.10	37.80
KT-34	28	7/0.127	41.91	43.28	43.18	42.88
KT-36	28	7/0.127	44.45	45.82	45.72	45.42
KT-40	28	7/0.127	49.53	50.90	50.80	50.50
KT-50	28	7/0.127	62.23	63.60	63.50	63.20
KT-60	28	7/0.127	74.93	76.30	76.20	75.90
KT-64	28	7/0.127	80.01	81.38	81.28	80.98

KEENTOP

CHING JIHMOLDING CO., LTD
KEENTOP INTERNATIONAL ENTERPRISE CO., LTD

ITEM

UL2651 CABLE
28AWG PH:1.27mm