Insulation       PP         Nom. Thickness (nm)       0.25         Gabling       4C+Filler(optional)         Wrapping Tape (Coverage %)       100%         Jacket       PVC         Nom. Thickness (mm)       0.76         Outer Dia. (±0.30mm)       0.61         Outer Dia. (±0.30mm)       5.20         CHAIN-200492       Externation (%)         Part No.:       Customer         Customer       Customer	LTK CABLE10 4G0.34mm <sup>2</sup>		Part No.:	
Image: Standard Control Strandsd Trend Copper 400 marks Strangth (Max)       Standard Strandsd Trend Copper 400 marks Strangth (Max)         Chan. 200627       Strandsd Trend Copper 400 marks Strangth (Max)       Strandsd Trend Copper 400 marks Strangth (Max)         Rafe Temperature (*C)       20-90 C       Strandsd Trend Copper 400 marks Strangth (Max)       Strandsd Trend Copper 400 marks Strangth (Max)         Rafe Temperature (*C)       20-90 C       Strandsd Trend Copper 400 marks Strangth (Max)       Strandsd Trend Copper 400 marks Strangth (Max)       Strandsd Trend Copper 400 marks Strangth (Max)         Wind Table (Strandsd Trend Copper 400 marks)       Strandsd Trend Copper 400 marks Strangth (Max)       Strandsd Trend Copper 40				
Control of the sector secto	Cross Section			
Marking         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	$\left(\begin{array}{c} 1\\ 4\\ 3\end{array}\right) \xrightarrow{\text{Co}}_{\text{Fil}}$	ore ler	1 Black 2 White 3 Red	
Marking       Excording to Customer's requirement.         XXXXXXXXX       MARKING         XXXXXXXXXX       E1448000 NL AVMM STYLE 2464 80°C 300V W-1 _ LF- PCx _ CE RoHS conform         Rade Temperature (°C)       -20-80°C.         Rade Temperature (°C)       -20-80°C.         References Standard       UV:11         V178 & Customer's requirements.       Performance         Conductor       Construction         Construction (mm)       650 08410cs         Construction (mm)       650 08410cs         Construction (mm)       650 08410cs         Construction (mm)       650 08410cs         Test Object       Jacket         Test Object       Jacket         Test Object       Jacket         Construction (mm)       0.22         Wraphynia Tape (Coverage %)       4C+Filler(indina         Aner       Test Object       Jacket         Test Object       Jacket       20% of origina         Minimum Tape (Coverage %)       4C+Filler(indina       Aner Tessis Strength (Mpa)       2:10.3         Marking Tape (Coverage %)       4C+Filler(indina       Coverage %       2:0% of origina         Customer       Customer       Scooled (2:122:1x1h)       2:0% of origina         Customer </td <td colspan="2"></td> <td>Quitar Jackot :</td> <td></td>			Quitar Jackot :	
Marking       Environmental Restricted Substance Requirement         XXXXXXXm MM/DD/YY LTK CABLE10 4G0.34 300/300V E148000 N       ReH52.0         AVM STYLE 2464 80°C 300V W*1 1.4-P-PCx CE ReHS conform       ReH52.0         Bated Temperature (*C)       -20-80°C         Reference Standard       -20-80°C         DUL 758 & Customer's requirements       -20-80°C         Construction (mm)       620-80°C         Construction (mm)       620-80°C         Construction       -20-80°C         Standed Tinned Copper       Fee Construction         Construction (mm)       620-80°C         Construction (mm)       6224V/G         Construction (mm)       6224V/G         Standed Tinned Copper       Fee Object         Test Object       Jacket         PVC       -224V/G         Construction (mm)       622         Stackt       -225         Stackt       -226         Min. Thickness (mm)       0.251         Stackt       -226         Outer Dis. (63.00mm)       6.261         Customer       -226         Customer       -226         Customer       -226         Dire Total (63.00mm)       6.261         Dire Total (63.00				
XXXXXXX         MMVDDY LTK CABLE10 4G0.34 300/300V         E148000         N           MVM STYLE 2464 80°C 300V W*1         -LF- PCxx         CE RoHS conform         REHS2.0           MVM STYLE 2464 80°C 300V W*1         -LF- PCxx         CE RoHS conform         REHS2.0           Read Temperature (°C)         -20-80°C         -20-80°C         -20-80°C           Reid Temperature (°C)         -300°V         -300°V         -20-80°C           Reider Construction         -20-80°C         -20-80°C         -20-80°C           Reider Construction         -20-80°C         -20-80°C         -20-80°C           Construction         -20-80°C         -20-80°C         -20-80°C           Reference Standard				
XXXXXXXm         MAXM STYLE 2464 80°C 300V VW.1         -LF- POX         CE ReHS conform           AVXM STYLE 2464 80°C 300V VW.1         -LF- POX         CE ReHS conform           Bated Temperature (°C)         -20-80°C         -20-80°C           Rated Temperature (°C)         -20-80°C         -20-80°C           Rated Temperature (°C)         -20-80°C         -20-80°C           Rated Temperature (°C)         -20-80°C         -20-80°C           Construction         Stranded Tinned Copper         -20-80°C           Construction         -20-80°C         -20-80°C           Construction	Marking		Environmental Restricted Substance	Requirement
AWM STYLE 2464 80°C 300V W-1       LF- PCxx       CE RoHS conform         Description       Construction       Description         Reference Standard       UV 788 & Costomer's requirements       Deformance         Construction       Construction       Construction         Construction (MWG)       620.08-PCr         Construction (MWG)       620.08-PCr         Construction (MWG)       620.08-PCr         Construction (MWG)       620.08-PCr         Construction (MWG)       22.00         Num. Thickness (mm)       0.21         Machiness (mm)       0.21         Aging Elongation (%)       ≥100         Mon. Thickness (mm)       0.81         Outer Dia. (60.30mm)       6.01         CHAIN-200482       Evertile (reprint)         Pert Net:       Customer         Customer       Customer         Ref. space No.:       SK-CHAIN-1725         Ref. space No.:       SK-CHAIN		(300)/ E148000 BI		
Description       □ Antimory fee (286-700pm)         Raded Temperature (*C)       -20-80°C         Flammability       W-1         Wasser (1)       -20-80°C         Flammability       W-1         Reference Standard       UL 758 & Customer's requirements         UL 758 & Customer's requirements       Construction         Construction (mm)       6500 09+filer         Construction (mm)       6500 09+filer         Insulation Term (2600 09+filer       Feet Object         Participanting (40, 10mm)       210-3         Addition (121+22) x1h)       > 200         Marce Tensile Strength (Mpa)       ≥ 10-30         Aging Condition (26)       213-32         Marce Tensile Strength (Mpa)       ≥ 10-30         Aging Condition (26)       113-22 (2 x 16)         Marce Tensile Strength (Mpa)       ≥ 070% or original         Aging Condition (26)       113-22 (2 x 16)         Marce Tensile Strength (Mpa)       ≥ 070% original         Aging Condition (26)       113-22 (2 x 16)         Marce Tensile Strength (Mpa)       ≥ 070% original         Aging Condition (26)       113-22 (2 x 16)         Marce Tensile Strength (Mpa)       ≥ 070% original         Aging Conditon (26)       113-22 (2 x 16) <td></td> <td></td> <td>-</td> <td></td>			-	
Description         Performance         Performance           Reference Standard         Werkenical Characteristics(20'C):         Max. Conductor DC Resistance (D/km)         59.4           U1578.8 Clustomer's requirements         Construction         Stranded Tinned Copper Cores         Mechanical Characteristics:         Jacket           Conductor DC (Cores (Co				
Rate Temperature (°C)         -20-80°C           Rated Voltage (V)         300V           Flammability         WW-1           Reference Standard         U. 758 & Customer's requirements           Conductor         Construction           Conductor         Stranded Tinned Copper 4C           Construction (NMG)         22AWG           Construction (NMG)         22AWG           Construction (NMG)         22AWG           Construction (NMG)         650.08+fibre           Construction (NMG)         22AWG           Mapping Tape (Coverage %)         650.08+fibre           Sching         4C+Filler(optional)           Aging         Elongation (%)           Cotas Comm         0.61				r<1500ppm)
Rate Temperature (°C)         -20-80°C           Rated Voltage (V)         300V           Flammability         WW-1           Reference Standard         U. 758 & Customer's requirements           Conductor         Construction           Conductor         Stranded Tinned Copper 4C           Construction (NMG)         22AWG           Construction (NMG)         22AWG           Construction (NMG)         22AWG           Construction (NMG)         650.08+fibre           Construction (NMG)         22AWG           Mapping Tape (Coverage %)         650.08+fibre           Sching         4C+Filler(optional)           Aging         Elongation (%)           Cotas Comm         0.61			Post-	
Raded Voltage (V)       300V         Plaam ability       WW-1         Reference Standard       UL 758 & Customer's requirements         Conductor       Stranded Tinned Copper 4C         Construction (mm)       650.08+fiber         Construction (mm)       650.08+fiber         Insulation       PP2         Insulation Resistant       Strength (Mpa)         Jacket       PVC         Insulation Resistant       Strength (Mpa)         Insulation Resista		_ <b>2</b> ∩~ጸበ℃		
Flammability W-1 Flammability W-1 Dielectric Strength (kV/1min, AC) 2.0 Reference Standard UL 758 & Customer's requirements Construction		-		59.4
Reference Standard         Cut 758 & Customer's requirements         Conductor       Stranded Tinned Copper 4C         Cross Section (AWG)       22.24WG         Construction (mm)       62.08 + there         Insulation       PP         Insulation Dia (±0.10mm)       1.25         Cabling       4C+Filler(optional)         Wrapping Tape (Coverage % )       2100         Jacket       Test Material         PVC       PVC         Nom. Thickness (mm)       0.76         Outer Dia. (±0.30mm)       0.61         Outer Dia. (±0.30mm)       0.61         Outer Dia. (±0.30mm)       5.20         CHAIN-200492       Customer         Part No:       Customer         Ref. spec No. :: SK-CHAIN-1755       Rev:       0         Ref. spec No. :: SK-CHAIN-1755       Rev:       0         Ref. spec No. :: SK-CHAIN-1755       Rev:       0         Prepared by:       KAK       2020/828       Table No.: TFA/046       Rev.: 8				
UL 758 & Customer's requirements         Conductor       Stranded Tinned Copper dec Cross Section (AWG)       2/2AWG 65/0.08+fiber         Construction (mm)       65/0.08+fiber         Num, Thickness (mm)       0.25         Insulation       PVC         Before T resile Strength (Mpa)       ≥ 100         Aging       Elongation (%)       ≥ 65% of original         Jacket       PVC         Nom, Thickness (mm)       0.76         Nom, Thickness (mm)       0.76         Outer Dia. (±0.30mm)       0.61         Outer Dia. (±0.30mm)       5.20         Park No:       Customer         Customer       Customer         Ref. spec. No. : SK-CHAIN-1755       Rev.:       0         Revision History       Customer       LTK Electric Wire (Huizhou) Ltd       + Huizhou LTK Electronic Cable Ltd	i lainnability			2.0
Outer Dia. (±0.30mm)       5.20         Heat Shock (121±2℃x1h)       No Crack         Oil Resistant Abraision Resistant Silding Test (R≥7.5D; Travel ≤2m; Rate: ≤2m/s)       ≥ 10 million times         CHAIN-200492       Image: State	Construction (mm) Insulation Nom. Thickness (mm) Insulation Dia. (±0.10mm) Cabling Wrapping Tape (Coverage %) Jacket Nom. Thickness (mm)	65/0.08+fibre PP 0.25 1.25 4C+Filler(optional) 100% PVC 0.76	Test Object         Test Material         Before       Tensile Strength (Mpa)         Aging       Elongation (%)         Aging Condition (°C)       After         After       Tensile Strength (Mpa)         Aging       Elongation (%)         Deformation (121±2°C x1h)	PVC $\ge 10.30$ $\ge 100$ $113\pm 2^{\circ}$ C x 168h $\ge 70\%$ of original $\ge 65\%$ of original $\le 50\%$
CHAIN-200492 Part No.: Customer Ref. spec No. : SK-CHAIN-1755 Rev.: 0 Revision History Customer Ref. spec No. : SK-CHAIN-1755 Rev.: 0 Revision History Customer Ref. Spec No. : SK-CHAIN-1755 Rev.: 0 Revision History Customer Custom				
CHAIN-200492 Part No.:  Ref. spec No. : SK-CHAIN-1755 Rev.: 0 Revision History SK-CHAIN-1755 Rev.: 0 Revision History Suite 502, Concordia Plaza, 1 Science Museum Road Tsimshatsui East, Kowloon, Hong Kong Tel : (852) 2382 1133 Fax : (852) 2480 6327 Email : sales@ltkcable.com URL : www.ltkcable.com Prepared by: KAKA 2020/8/28 Table No.:TFA046 Rev.:8			Oil Resistant Abraision Resistant	
Ref. spec No. : SK-CHAIN-1755       Rev.::       0         Revision History       • LTK Electric Wire (Huizhou) Ltd • Huizhou LTK Electronic Cable Ltd         • LTK Electric Wire (Changzhou) Ltd • LTK Cable (Chongqing) Ltd         • Dalian LTK Electric Wire Ltd         Prepared by:       KAKA       2020/8/28       Table No.:TFA046       Rev.:8	CHAIN-200492 Part No.:	Customer	Suite 502, Concordia Plaza, 1 : Tsimshatsui East, Kowloon, Ho Tel : (852) 2382 1133 Email : sales@ltkcable.com	Science Museum Road ng Kong Fax : (852) 2480 6327 JRL : www.ltkcable.com
Prepared by: KAKA 2020/8/28 Table No.:TFA046 Rev.:8	Ref. spec No. SK-CHAIN-1755	Rev.: 0		(Chongqing) Ltd
	Revision History			A046 Box 9

<sup>\*</sup>Usage instruction:

Not to be used directly in corrosive environments such as strong acids and strong alkaline. not be immersed in water or in a high humidity environment. not be exposed in the sunlight outdoor. It is suggested the wiring minimum bending radius shall be 5 times OD and more, and can not be used in strong stress conditions. The wire needs to be stored indoors, in a dry and ventilated environment. If there's some special requirements for wire , please contact with our sales . When customers purchase our products, they should test to verify whether the products is applicable to the usage.