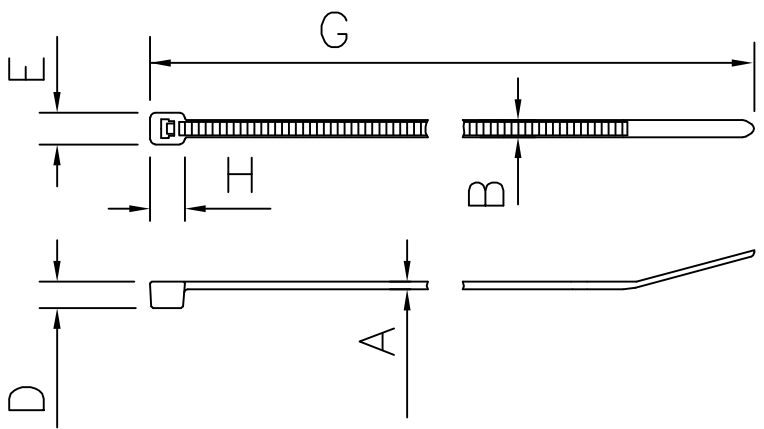
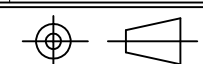


		<table><tr><th>Revision No. 变更数</th><th>Revisions 变更事项</th><th>Changed 修改者</th><th>Date 日期</th><th>Approved 确认者</th><th>Date 日期</th></tr><tr><td>①</td><td>1.2±0.2 was 1.4±0.2/ 1.2±0.2修正前为1.4±0.2 4.6±0.2 was 4.7±0.2/ 4.6±0.2修正前为4.7±0.2 8.0±0.5 was 8.3±0.7/ 8.0±0.5修正前为8.3±0.7 390.0±10.0 was 380.0±10.0/ 390.0±10.0修正前为380.0±10.0 7.0±0.5 was 7.6±0.9/ 7.0±0.5修正前为7.6±0.9</td><td>HuangSheng</td><td>06/Feb/2006</td><td></td><td></td></tr><tr><td>②</td><td>UL E193818 was UL E244195 / UL E193818 修改前为UL E244195</td><td>HuangSheng</td><td>17/Sep/2007</td><td></td><td></td></tr><tr><td>③</td><td>Add T50L-HS-W</td><td>Kevin</td><td>17/Oct/2010</td><td>Kaz</td><td>13/Dec/2010</td></tr><tr><td>④</td><td>T50L-PA46-NA</td><td>Josh. Liu</td><td>2018-12-29</td><td>Kevin. T</td><td>2018-12-29</td></tr><tr><td>⑤</td><td>Update drawing</td><td>Josh. Liu</td><td>2019-01-10</td><td>Kevin. T</td><td>2019-01-10</td></tr></table>	Revision No. 变更数	Revisions 变更事项	Changed 修改者	Date 日期	Approved 确认者	Date 日期	①	1.2±0.2 was 1.4±0.2/ 1.2±0.2修正前为1.4±0.2 4.6±0.2 was 4.7±0.2/ 4.6±0.2修正前为4.7±0.2 8.0±0.5 was 8.3±0.7/ 8.0±0.5修正前为8.3±0.7 390.0±10.0 was 380.0±10.0/ 390.0±10.0修正前为380.0±10.0 7.0±0.5 was 7.6±0.9/ 7.0±0.5修正前为7.6±0.9	HuangSheng	06/Feb/2006			②	UL E193818 was UL E244195 / UL E193818 修改前为UL E244195	HuangSheng	17/Sep/2007			③	Add T50L-HS-W	Kevin	17/Oct/2010	Kaz	13/Dec/2010	④	T50L-PA46-NA	Josh. Liu	2018-12-29	Kevin. T	2018-12-29	⑤	Update drawing	Josh. Liu	2019-01-10	Kevin. T	2019-01-10																													
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UL 编号 UL File-No. E193818②																																																																			
Standard Packing 标准包装 100根/袋, 40袋 (共4000根) /箱 100 Pcs/bag, 40 bags (Total 4000Pcs)/box 200根/袋, 20袋 (共4000根) /箱 200 Pcs/bag, 20 bags (Total 4000Pcs)/box 50根/袋, 80袋 (共4000根) /箱 50 Pcs/bag, 80 bags (Total 4000Pcs)/box																																																																			
Min. Loop Tensile Strength 最小环形拉断力 225N	③ ④	<table><tr><th>Product code 型号</th><th>Material/材料:</th><th>Color/颜色</th><th>Continuous Operation Temperature/适用温度范围</th><th>Flame Rating 耐燃性</th><th>A</th><th>B</th><th>D</th><th></th><th></th><th></th></tr><tr><td>T50L</td><td>尼龙66 (聚酰胺66) 66 Nylon (Polyamid 66)</td><td>Milky White/乳白色</td><td>-40℃~-85℃</td><td rowspan="4">UL94V-2</td><td rowspan="4">1.2±0.2 ①</td><td rowspan="4">4.6±0.2 ①</td><td rowspan="4">5.8±0.3</td><td rowspan="4">8.0±0.5 ①</td><td rowspan="4">390.0±10.0 ①</td><td rowspan="4">7.0±0.5 ①</td></tr><tr><td>T50L-B</td><td>尼龙66 (聚酰胺66) 66 Nylon (Polyamid 66)</td><td>Black/黑色</td><td>-40℃~-85℃</td></tr><tr><td>T50L-W</td><td>尼龙66 (聚酰胺66) 耐候型 66 Nylon (Polyamid 66)</td><td>Black/黑色</td><td>-40℃~-85℃</td></tr><tr><td>T50L-HS</td><td>尼龙66 (聚酰胺66) 耐热型 66 Nylon (Polyamid 66)</td><td>Light Green/淡绿色</td><td>-40℃~-105℃</td></tr><tr><td>T50L-HSB</td><td>尼龙66 (聚酰胺66) 耐热型 66 Nylon (Polyamid 66)</td><td>Black/黑色</td><td>-40℃~-105℃</td><td rowspan="3">UL94V-0</td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td></tr><tr><td>T50L-V0</td><td>尼龙66 (聚酰胺66) 66 Nylon (Polyamid 66)</td><td>White/白色</td><td>-40℃~-85℃</td></tr><tr><td>T50L-HS-W</td><td>尼龙66 (聚酰胺66) 耐候型 66 Nylon (Polyamid 66)</td><td>Black/黑色</td><td>-40℃~-105℃</td></tr><tr><td>T50L</td><td>尼龙46 (聚酰胺46) 耐热型 46 Nylon (Polyamid 46)</td><td>⑤ Natural/本色 (Beige/棕黄)</td><td>-40℃~-130℃</td><td>UL94V-2</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	Product code 型号	Material/材料:	Color/颜色	Continuous Operation Temperature/适用温度范围	Flame Rating 耐燃性	A	B	D				T50L	尼龙66 (聚酰胺66) 66 Nylon (Polyamid 66)	Milky White/乳白色	-40℃~-85℃	UL94V-2	1.2±0.2 ①	4.6±0.2 ①	5.8±0.3	8.0±0.5 ①	390.0±10.0 ①	7.0±0.5 ①	T50L-B	尼龙66 (聚酰胺66) 66 Nylon (Polyamid 66)	Black/黑色	-40℃~-85℃	T50L-W	尼龙66 (聚酰胺66) 耐候型 66 Nylon (Polyamid 66)	Black/黑色	-40℃~-85℃	T50L-HS	尼龙66 (聚酰胺66) 耐热型 66 Nylon (Polyamid 66)	Light Green/淡绿色	-40℃~-105℃	T50L-HSB	尼龙66 (聚酰胺66) 耐热型 66 Nylon (Polyamid 66)	Black/黑色	-40℃~-105℃	UL94V-0							T50L-V0	尼龙66 (聚酰胺66) 66 Nylon (Polyamid 66)	White/白色	-40℃~-85℃	T50L-HS-W	尼龙66 (聚酰胺66) 耐候型 66 Nylon (Polyamid 66)	Black/黑色	-40℃~-105℃	T50L	尼龙46 (聚酰胺46) 耐热型 46 Nylon (Polyamid 46)	⑤ Natural/本色 (Beige/棕黄)	-40℃~-130℃	UL94V-2							
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Bundle Diameter 捆扎直径 1.5 to 110.0	CAD		Drawn/制图 HuangSheng	13/Jul/2005	Scale/比例 NO / 无																																																														
Dimension Units/尺寸单位 mm	the copyright of this drawing is reserved by HELLERMANNTYTON. it is issued on condition that it is not reproduced, copied or disclosed to a third party, either wholly or in part, without the consent of HELLERMANNTYTON.		Approved/审核		Title/品名 T50L Series																																																														
PERFORMANCE / 性能 SPECIFICATION / 标准																																																																			
			HellermannTyton 海尔曼太通 (无锡) 电器配件有限公司 (WUXI) Electrical Accessories Co., Ltd. Tel: +86-510-85282536 Fax: +86-510-85280112		Drawing-No/图号 11-0485-001-CSC				Format/格式 A4																																																										