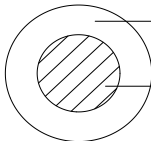


CABLE NAME		UL1422 22AWG(1/0.6T)		CONSTRUCT			
ITEM		SPECS		<div>Insulation Conductor</div>			
CONDUCTOR	Norm. Area.	22AWG					
	Material	Tinned copper					
	Size	1/0.60+/-0.01mm					
	O.D(Ref)	0.643mm					
INSULATION	Material	PVDF					
	Min. Average Thickness	0.45mm					
	Min. Thickness	0.40mm					
	O.D	1.55±0.10mm					
			COLOR				
			customer requirement				
			MARKING				
			REMARK				
			Referance standardUL 758, UL 1581				
ELECTRICAL DATA		PHYSICAL PROPERTIES		UNITPOWER			
<div>1.Rated temperature:125℃ 2.Rated voltage:150V 3.Max. resistance of conductor(20℃):56.40 Ω /km 4.Voltage-withstand test:2.0kV/1min. 5.Spark test:3.0kV</div> <div>勝特力材料 886-3-5773766 勝特力电子(上海) 86-21-34970699 勝特力电子(深圳) 86-755-83298787 Http://www.100y.com.tw</div>		<div>1.Tensile strength:≥10.3N/mm² Elongaion:≥150% Aged(150±2℃×168h) Percent of tensile strength:≥70% Percent of elongation:≥65% 2.Flammability test:passes FT1.</div>					
				SPECS SHEET			
				APPROVED	LIHUI	CUSTOMER	STL
				CHECKED	LINDA	PART. NO.	1422-22
				DRAWN	LINDA	DATE	2013.03.22