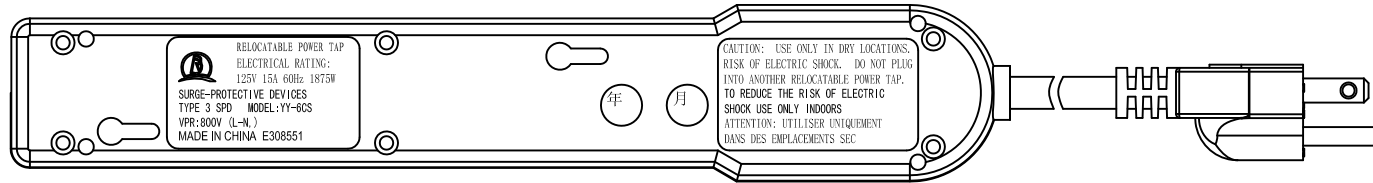
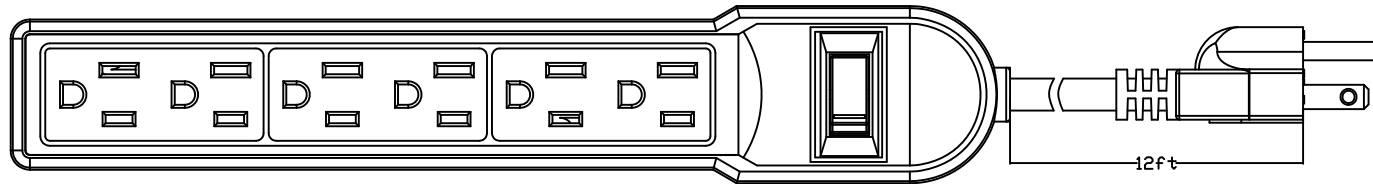
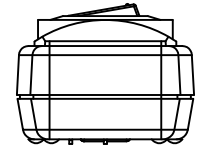
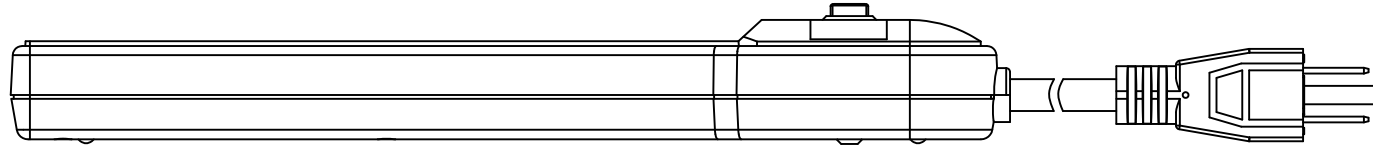
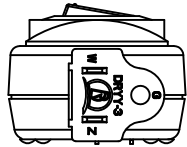


NOTE: ALL MATERIAL COMPLIANT ROHS STANDARD

REVISION INFORMATION			
Rev.	Rev. Date	Modified By	Brief Description




(UL) SJT 300V 75°C VPI-1 332.06mm<sup>2</sup> (14AWG) E308868 D1VA 133788-01




DRAWN BY	DATE: 2012/09/08	DESCRIPTION: 12Ft 6 Outlet Surge Protector
CHECKED BY	SHEET 1 of 1	ITEM NO. 215010
APPROVED BY	SCALE	REV. 00   UNIT: mm

NO.	PART NAME	SPECIFICATION DESCRIPTION	QTY	UNIT
③				
②				
①				

## Product Specification

<b>Item no</b>	<b>215010</b>	<b>Description:</b>	6 Outlet Power Strip with Surge
<b>Photo(s)</b>		<b>Color</b>	<b>Indent Marking based on cULus or equivalent standard</b>
		Grey	(ETL)us ETL#____SJT 3X14AWG 60°C 300V VW-1 c(ETL) SJT 3X2.08mm2 (14AWG) FT2
		<b>Raw Material</b>	
		Plastic: ABS 110g	
		Copper Strip: 11g	
<b>Key Features &amp; Specs</b>		ON/OFF Swith: with Light	<b>Compound Requirement</b>
Male Blades:UL CUL Recognized Components(NEMA-5-15P) Female Contacts:UL CUL Recognized Components(NEMA-5-15P) Female Ground:UL CUL Recognized Components(NEMA-5-15P) Label:UL CUL required Agency Approvals:ETL Listing Rate: AC 15A 125V 60Hz 1875W Maximum Surge: 7000Amp,6000V,90J		Cabel: 3C SJT 14AWG 2.5FT	PVC 60°C Insulation Compound Approved for SJT Cable
		<b>Jacket Construction</b>	<b>Cold Bend Test Requirement</b>
		100% Fully Pressure Extruded Jacket	Must pass cold bend test at -20°C
<b>Test</b>			
Hipot test @1.5KV Power test @ with light can light Drop test @70cm Grounded test@ with ground equirement			
<b>ETL file #</b>	<b>UL file #</b>	<b>CSA/UL file #</b>	
	E308551		<b>Date:</b> 2011.11.15