Listing Constructional Data Report (CDR)

1.0 Reference and Address

Report Number	101510954LAX-001	Original Issued: 6-Feb-2014	Revised: 28-Oct-2014
Standard(s)	UL 962A - 2nd Edition, Issued December 22, 2008, Revised: September 10, 2013 - UL Standard for Safety Furniture Power Distribution Units CSA C22.2#21 Issued: 2014/02/01 Cord Sets and Power Supplies		

Applicant	Jtech Solutions Inc	Manufacturer	**Jtech Solutions Inc**
Address	12893 Alcosta Blvd. Ste. M San Ramon, CA 94583	Address	12893 Alcosta Blvd. Ste. M San Ramon, CA 94583
Country	USA	Country	USA
Contact	Scott Dickey	Contact	Scott Dickey
Phone	(408) 425-4393	Phone	(408) 425-4393
FAX	(925) 886-3824	FAX	(925) 886-3824
Email	jdickey@jtechsolutions.us	Email	jdickey@jtechsolutions.us

2.0 Product Description	
Product	In-Drawer Receptacle
Brand name	Docking Drawer 18, Docking Drawer 24, Style Drawer, Mighty Drawer, Docking Drawer Slim USB, Docking Drawer 18 2.0 & Docking Drawer 24 2.0.
Description	The product covered by this report is a permanently connected receptacle intended to be installed inside a drawer of a fixed furniture. The receptacle is wall mounted and is cord-connected or connected to a junction box by a cord and supported with a polymeric chain or sheet metal arm assemblies around the cord. The receptacle incorporates a duplex outlet and two USB ports for charging low power electronic devices or 16A duplex outlet with GFCI protection for powering various household devices or 4 port USB charging outlet for charging low power electronic devices.
Models	0290-00004, 0290-00005, 0290-00011, 0290-00013 & 0290-00012, 0290-00015, 0290-00016
Model Similarity	Style and Might Drawer is similar to each other with only difference being the length of sheet metal arm. Docking Drawer 18 and Docking Drawer 24 are similar to each other with only difference being the length of sheet metal arm. Docking Drawer 18 2.0 and Docking Drawer 24 2.0 are similar to Docking Drawer 18 and Docking Drawer 24 with only difference being that instead of polymeric chain they have metal arm.
Ratings	US Models: 　　　**Docking Drawer 18 & Docking Drawer 24**: 120Vac, 60Hz, 3A, 375W 　　　**Style Drawer & Mighty Drawer**: 120V$_{AC}$, 50/60Hz, 16A 　　　**Docking Drawer Slim USB**: 120V$_{AC}$, 50/60Hz, 50W 　　　**Docking Drawer 18 2.0 & Docking Drawer 24 2.0** : 120Vac, 60Hz, 3A, 375W CANADA Models: 　　　**Docking Drawer 18 & Docking Drawer 24**: 120Vac, 60Hz, 3A, 375W 　　　**Style Drawer & Mighty Drawer**: 120VAC, 50/60Hz, 2500W 　　　**Docking Drawer Slim USB**: 120VAC, 50/60Hz, 50W 　　　**Docking Drawer 18 2.0 & Docking Drawer 24 2.0** : 120Vac, 60Hz, 3A, 375W
Other Ratings	Output Loads: US Models: **Docking Drawer 18 & Docking Drawer 24**:Duplex receptacle outlet: 120Vac, 375W max 　　　　　　　USB ports: 5.2Vdc, 12.5W max **Style Drawer & Mighty Drawer**: Duplex Outlet: 125V, 16A with GFCI **Docking Drawer Slim USB**: USB ports: 5.2 VDC, 12.5W max each port **Docking Drawer 18 2.0 & Docking Drawer 24 2.0**: Duplex receptacle outlet: 120Vac, 375W max CANADA Models: **Docking Drawer 18 & Docking Drawer 24**:Duplex receptacle outlet: 120Vac, 375W max 　　　　　　　USB ports: 5.2Vdc, 12.5W max **Style Drawer & Mighty Drawer**: Duplex Outlet: 125V, 20A with GFCI **Docking Drawer Slim USB**: USB ports: 5.2 VDC, 12.5W max each port **Docking Drawer 18 2.0 & Docking Drawer 24 2.0**: Duplex receptacle outlet: 120Vac, 375W max