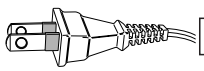
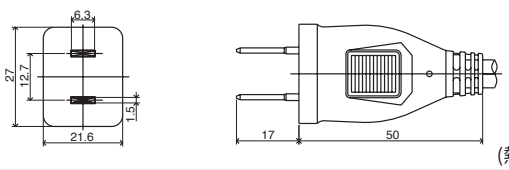
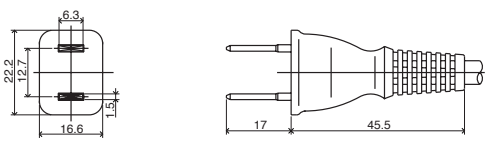
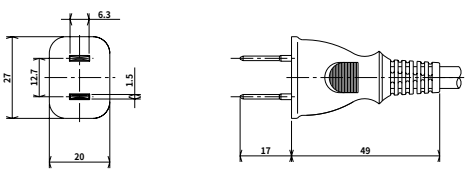
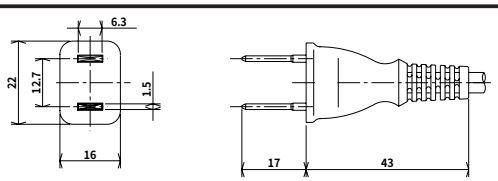
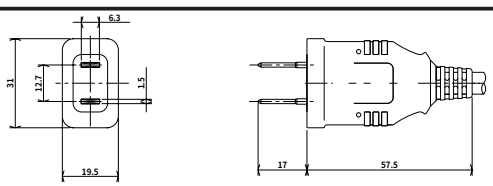
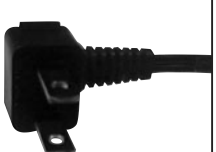
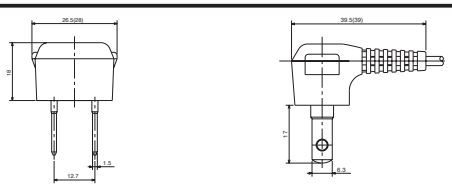
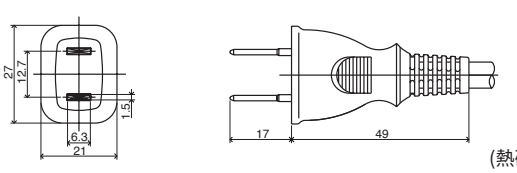
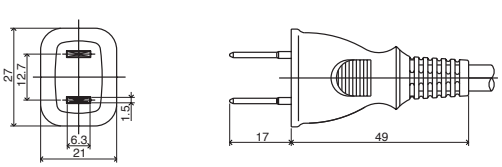
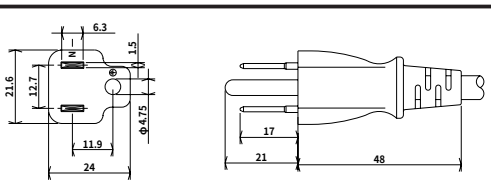
YUKITA

安全対策製品  特許取得済

耐トラッキングプラグ

プラグ栓刃根元部に絶縁を施すことにより、栓刃間の沿面距離が長くなりトラッキング現象が発生しにくくなります。

型番	外観	図面	定格 / 電線
YP-200 （ノイズカット）		 (熱硬化性樹脂)	7A125V / AVFF-36 2X0.75 （外径3.6X7.2） AVFF-38 2X0.75 （外径3.8X7.6）
YP-204			7A125V / KVFF2X0.75
YP-213			7A125V / VFF2X0.75 （外径3.6X7.2）
YP-214			7A125V / VFF2X0.75
YP-215 （ノイズカット）		 (熱硬化性樹脂)	7A125V / VFF2X0.75 （外径3.8X7.6）
YP-216 （YP-650）			7A125V / VFF2X0.75 （12A125V / VFF2X1.25）
YP-290		 (熱硬化性樹脂)	15A125V / VFF2X2.0
YP-299			15A125V / HHFF2X1.25
YP-318			7A125V / VCTF3X0.75

耐トラッキングプラグ

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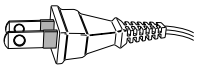
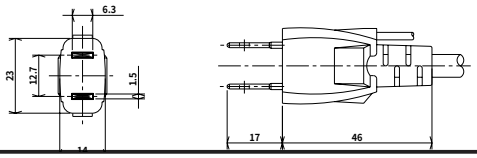
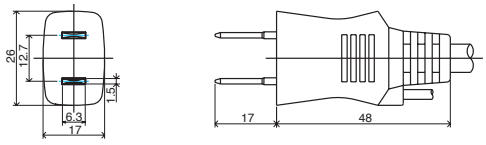
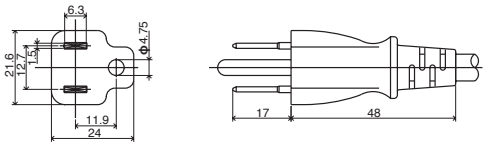
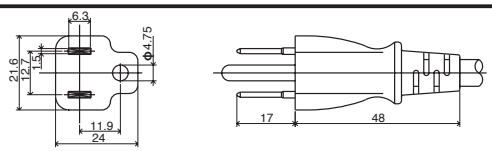
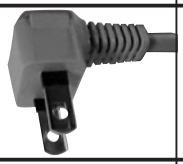
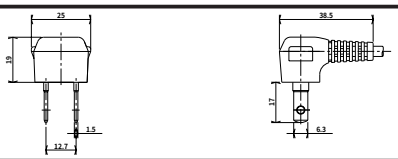
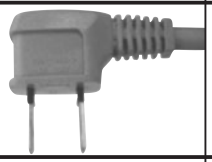
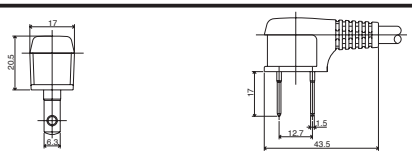
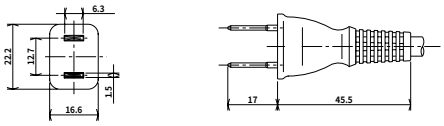
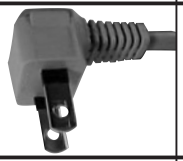
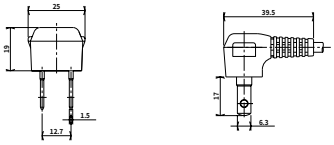
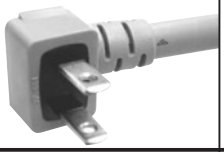
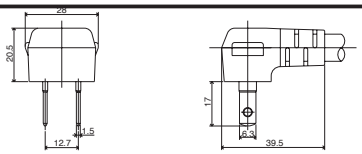
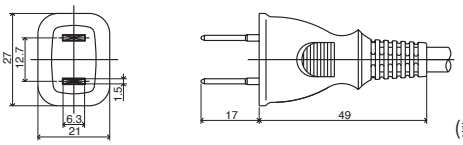
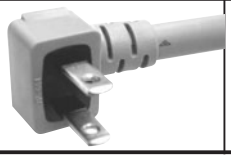
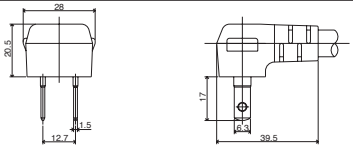
安全対策製品 

特許取得済

型番	外観	図面	定格 / 電線
YP-332			7A125V / VCTF3X0.75
YP-359			12A125V / VCTF3X1.25
YP-363			12A125V / VCTF3X1.25
YP-378			12A125V / VCTF-BS 2X1.25
YP-407			7A125V / BVCTFK 2X0.75
YP-415			7A125V / VCTFK2X0.75
YP-435			7A125V / VCTFK2X0.75
YP-436			7A125V / VCTFK2X0.75
YP-684		 (熱硬化性樹脂)	15A125V / VCT2X2.0
YP-685		 (熱硬化性樹脂)	15A125V / VCTF2X2.0
YP-812			15A125V / VCTFK 2x2.0