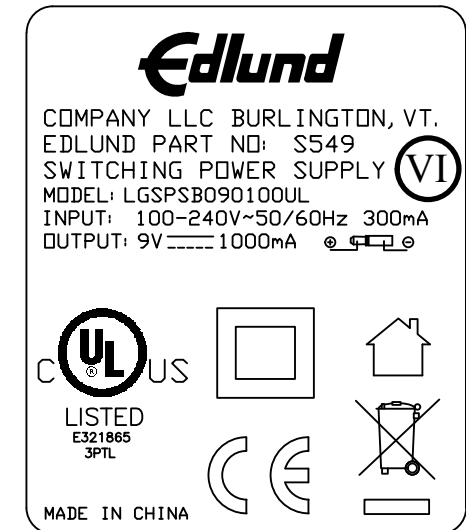
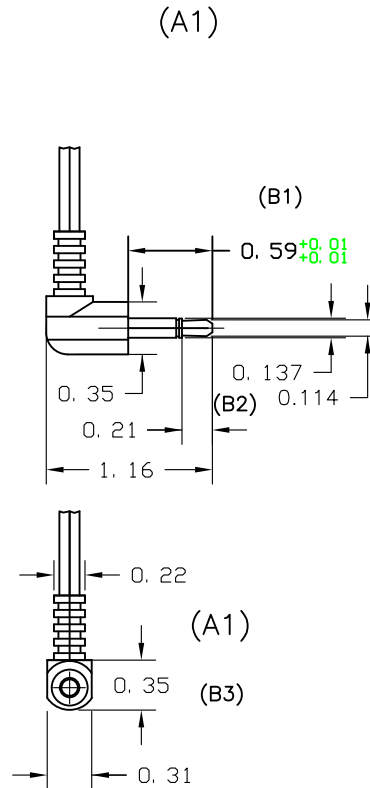
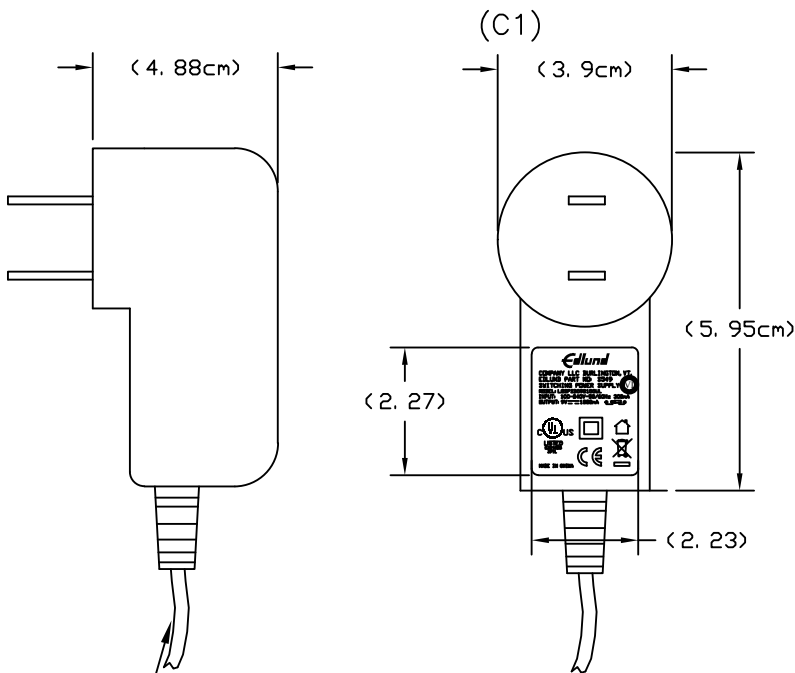


REV/ECN	DESCRIPTION	BY	DATE
REV	A1) ADD ADAPTER PLUG LAYOUT	TW	04/03/08
2745	B1) WAS 0.56, B2) WAS 0.135, B3) UPDATE PROFILE, B4) ADD CORD SPECS.	TW	05/05/11
3229	C1) UPDATED PROFILE C2) UPDATED LABEL INFO.	BW	05/29/14
3444	D1) POWER SUPPLY UPDATED TO NEW REGULATORY EFFICIENCY STANDARD (VI)	BW	12/29/15
3525	D1) UPDATE TO NEW POWER SUPPLY DESIGN	TPHAM	07/13/16

NOTE: SHAPE OF PART MAY NOT MATCH WITH DRAWING EXACTLY

(C2)
NOTE: POSITION OF ICONS MAY NOT MATCH WITH ACTUAL PART



"VIEW A" SCALE: 2:1

(B4)
WIRE: 22 AWG, #2464 VW-1, 300V, UL APPROVED
(OR EQUIVALENT)

UNLESS OTHERWISE SPECIFIED
Tolerances On:
Fractional Dimensions +/- 1/64
Decimal Dimensions +/- .005
Angular Dimensions +/- 1°

Units In: Inches
Angles In: Degrees

Edlund
Company
Burlington, Vermont

© 2004 EDLUND CO. INC. ALL RIGHTS RESERVED

Drawn By: KV

Date: 07/27/05

Model: DS,EDL

Drawing #:

Approved By: LSB

Scale: 1:1

Ref.: -

S549

Drawing Name:

SUPPLY, POWER

Revision: E

1 of 1