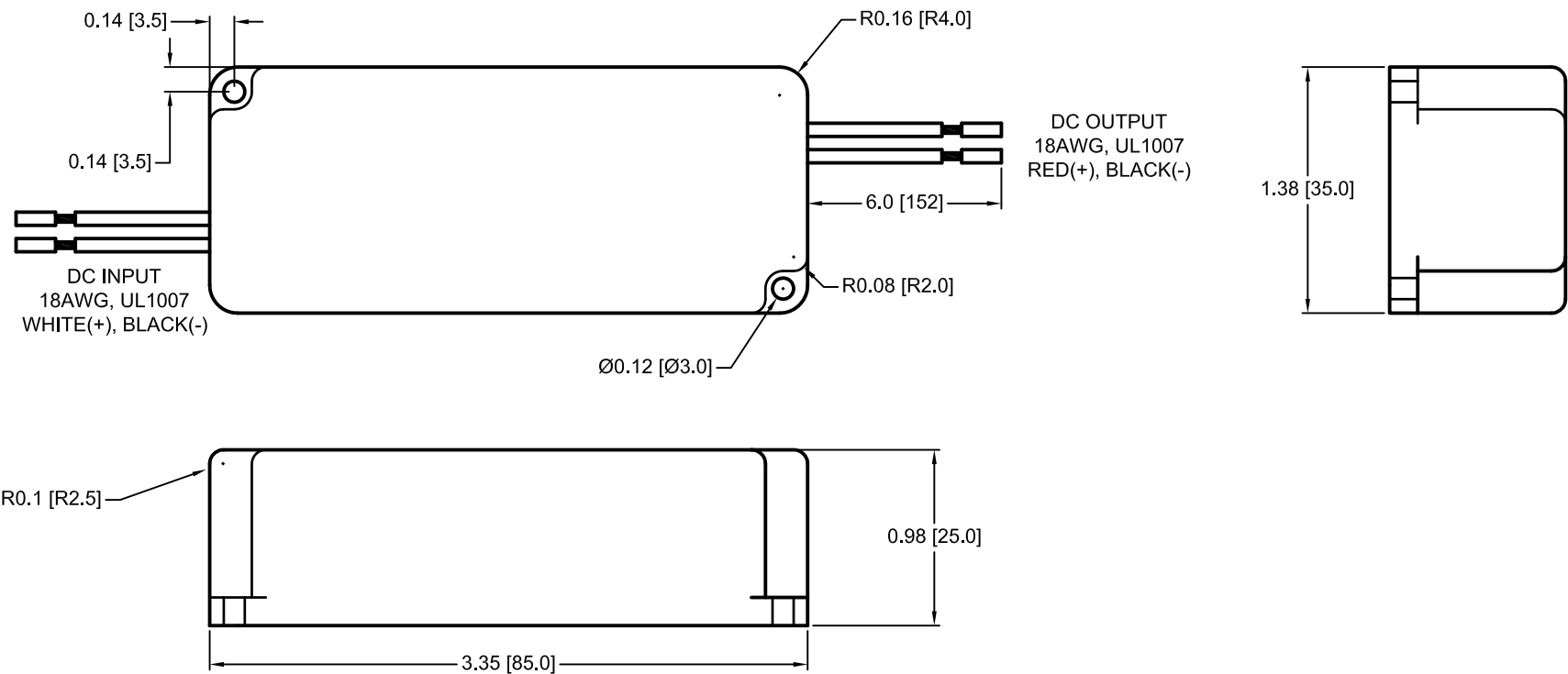


11-1099 A

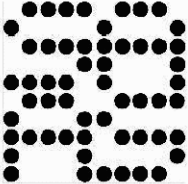
REVISIONS		
REV	DESCRIPTION	DATE
A0	RELEASE TO PRODUCTION	02/21/2013

Specifications:

- Input range: 10~30Vdc, 3.5A
- Output: 350mA CC +/-5%, 2~36V
- Efficiency: 85% typical
- Protection: OCP, OVP, SCP - Auto-recovery
- Operation Temp: -30°C~+50°C, Tc: 70°C
- Storage Temp: -40°C~+85°C
- MTBF (@25°C): >100,000Hours, MIL-217F
- EMC meet: FCC, CE
- Weight: 120 Grams Typical
- DC output ripple noise: 3% p-p
- Location: Dry and damp use only, IP66
- Case Material:LN-1250G, V - 0, rated 115 deg C, Manufacturer: Teijin Chemicals Ltd., UL# E195100



MODEL: LD1026-36-C0350 RoHS
DC INPUT: 10-30VDC / 3.5A
BLK(IN-), WHT(IN+)
DC OUTPUT: 2-36Vdc / 350mA
(Con.Current)
RED(OUT+), BLK(OUT-)
MAX. 25 WATTS
P/N: 11-1099 REV: A Jan 2013
IP66
www.saas.fi

S/N: ABCDEFGHIJ
MADE IN TAIWAN


DC INPUT

DC OUTPUT

MANUFACTURED BY: Manufactured by HIGH PERFECTION TECHNOLOGY

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UNLESS OTHERWISE SPECIFIED		QC:				
DIMENSIONS IN INCHES [MM]						
TOLERANCES:						
.X DECIMALS± .05 [1,3]						
.XX DECIMALS± .02 [0,5]						
.XXX DECIMALS± .005 [0,13]						
ANGLES± 1°		TITLE: LD1026-36-C0350, CN-0262, 350mA, 10~30VDC INPUT, BOOST, PL				
FRACTIONS± 1/16						
DO NOT SCALE THIS DRAWING		APPROVAL DATE: 02/06/2013	MODEL NO.	DWG NO.	REV. A0	SH OF
INTERPRET DRAWING PER ANSI Y14.5M		EFFECTIVE DATE: 01/03/2013	LD1026-36-C0350	M11-1099		1 1