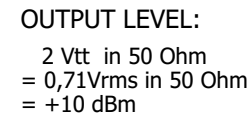
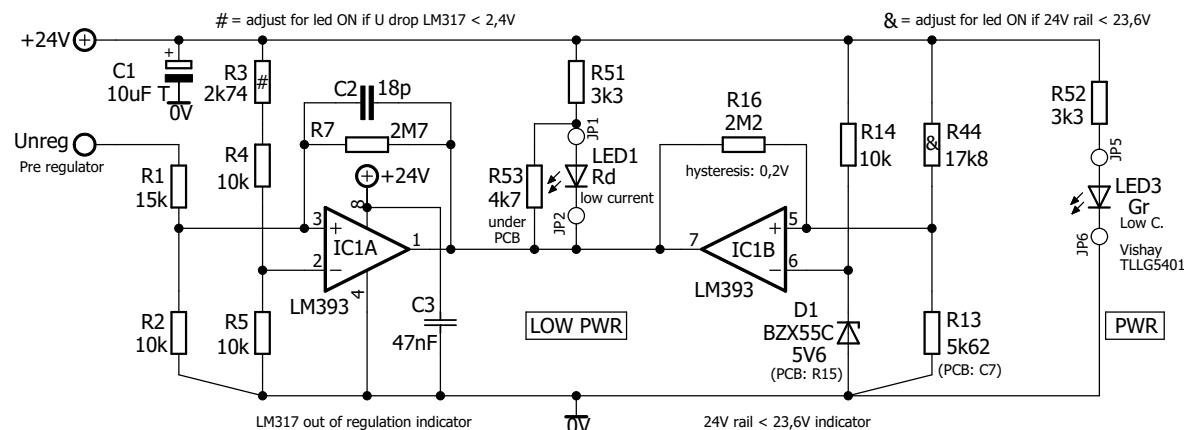


I start = 1,05A
I warm = 0,5A



LED1, LED2, LED3 = low current
Adapt R50, R51, R52 to LED brightness

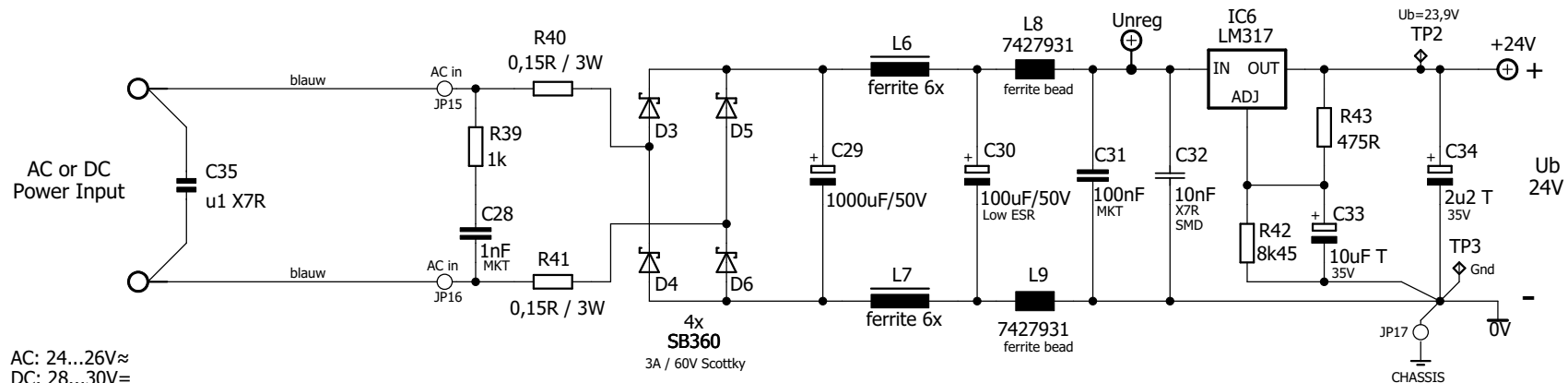


TITLE: Temex LPFRS-01 Rb GJM

(Eagle V7.5)

REV: 1.20

Get: Gertjan Miedema

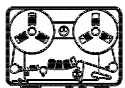


AC: 24...26V~
DC: 28...30V=
Imax = 1,1 Amp.

info C29:
Panasonic ECA1HHG102, NHG Series, 1000 μ F/50V, 25mm hoog. Farnell 9693009
Panasonic EEUF1H102L, FC Series, 1000 μ F/50V, 40mm hoog. Farnell 1855192
(De EEUF1H102L is beter vanwege de veel hogere ripple current)

Externe trafo:

AudioGeometry
2x25V / 1A
of
Philips 4022 369 2280 4
6+6+6+6+2V



Miedema Geluidstechniek
Rika Hopperlaan 20 3584 GN Utrecht
Tel. 030-2511913 info@miedemageluid.nl

TITLE: Temex LPFRS-01 Rb GJM - voeding

File: Temex Rb120

(Eagle V7.5)

REV: 1.2

Date: 06-07-2020 13:35

Get: Gertjan Miedema

H1
MOUNT-HOLE2.8

H2
MOUNT-HOLE2.8

H3
MOUNT-HOLE2.8