elektronik-er2 www.mikrocontroller.net
TITLE:
Weidezaun 8–15V 20–94mA 1,13W
ELV Journal Nr. 50, Mai/Juni 1987
ENGINEER:
WB
Tel:
ENGINEER:
WB
Fax:
PART NO.: 038–08 Seite 2von2
REV: 04
DATE: 22–Jul–2024
FILE NAME: Weidezaun_P04.PCB
LAYER: Mechanical Layer 4
GERBER: .GBL
isolierte Kabellitze
im Schrumpfschlauch
Cu-Ringe entfernen 3mm Bohrer
WeidezaunV04
*BM
141.605 (mm)
120.015 (mm)
85.09 (mm)
80.01 (mm)
65.405 (mm)
0
1.0
2.0
3.0
4.0
5.0
6.0
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
X
Y