48V=
4A Bi 50.03.2
A
73.7.2 1/2 R2 AS
73.6.2 1/2 R1 AS
73.6.12 1/2 R1 AS
73.4.5 1/2 1Ü J/B
73.7.12 1/2 R2 AS
AS 949'103 AT 949'118
89 9a
.1. 1/2 2'
89 7a
89 4a
.2. 1/2 2'
89 6a
AS 951'103 AT 951'118
42 051 33kΩ 2W 052
89 6b
89 3b
.3. 1/2 2'
.3. 1/2 2'
89 5b
42 C1 470µF 100V C2
73.4 151 3/2 1Ü Q 152
AS 952'118 AT 952'103
C

24V=f
4A Bi 36.03.1
B
AS 953'118 AT 953'103
73.3.5 1/2 ÜF J
73.8.5 1/2 ÜF B
73.6.3 1/2 R1 AS
73.7.3 1/2 R2 AS
AT 955'103 AS 955'118
8b MELI-01 2' 89 9b
D
AS 954'118 AT 954'103
73.7.4 2/1 R2 AS
73.6.4 2/1 R1 AS

A
73.6 151 9/4 R1 AS C 152
AT 957'103 AS 957'118
72 SJM 31 68
AS 958'118 AT 958'103
73.7 151 9/4 R2 AS C 152
C
R2A 37.1.1 (212/13)

B
73 0155 3/2 ÜF J FF 0156
78 0155 3/2 ÜF B FF 0156
73.4 1/2 ÜF J
78.4 1/2 ÜF J
67 051 120Ω INT 052
66 051 120Ω INT 052
AS 959'118 AT 959'103
AS 960'118 AT 960'103
73.3 151 3/2 ÜF J 0,1 F 152
73.8 151 3/2 ÜF J 0,1 F 152
22.5 1/2 J
12.5 1/2 B

76 SJM 31 78 86
88.9a (224) R3A
67 061 120Ω INT 062
66 061 120Ω INT 062
28.1 1/2 A4/J
27.1 1/2 A4/B
65 17 SJP 34 84 36
24.3 1/2 AB J
73.5 1/2 ÜF J
78.5 1/2 ÜF B
xx.y 1/2 AB B
73 151 3/2 ÜF J FF 152
78 151 3/2 ÜF J FF 152
D
72.152 (224) R3B

Z1
31.57
AS 961'118 AT 961'103
73.6.13 1/2 R1 AS
73.7.13 1/2 R2 AS
AT 962'103 AS 962'118
37.2
Z2

Z3
49.062
AS 963'118 AT 963'103
73.6.1 1/2 R1 AS
73.7.1 1/2 R2 AS
AT 964'103 AS 964'118
34.73
Z4

MÁV Technológiai Központ	Terv: RÁKOSHEGY – MAGLÓD AS122	Rajzszám: TK-2019-AS122
	Rajz: AS – AT közös áramkörök	199
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