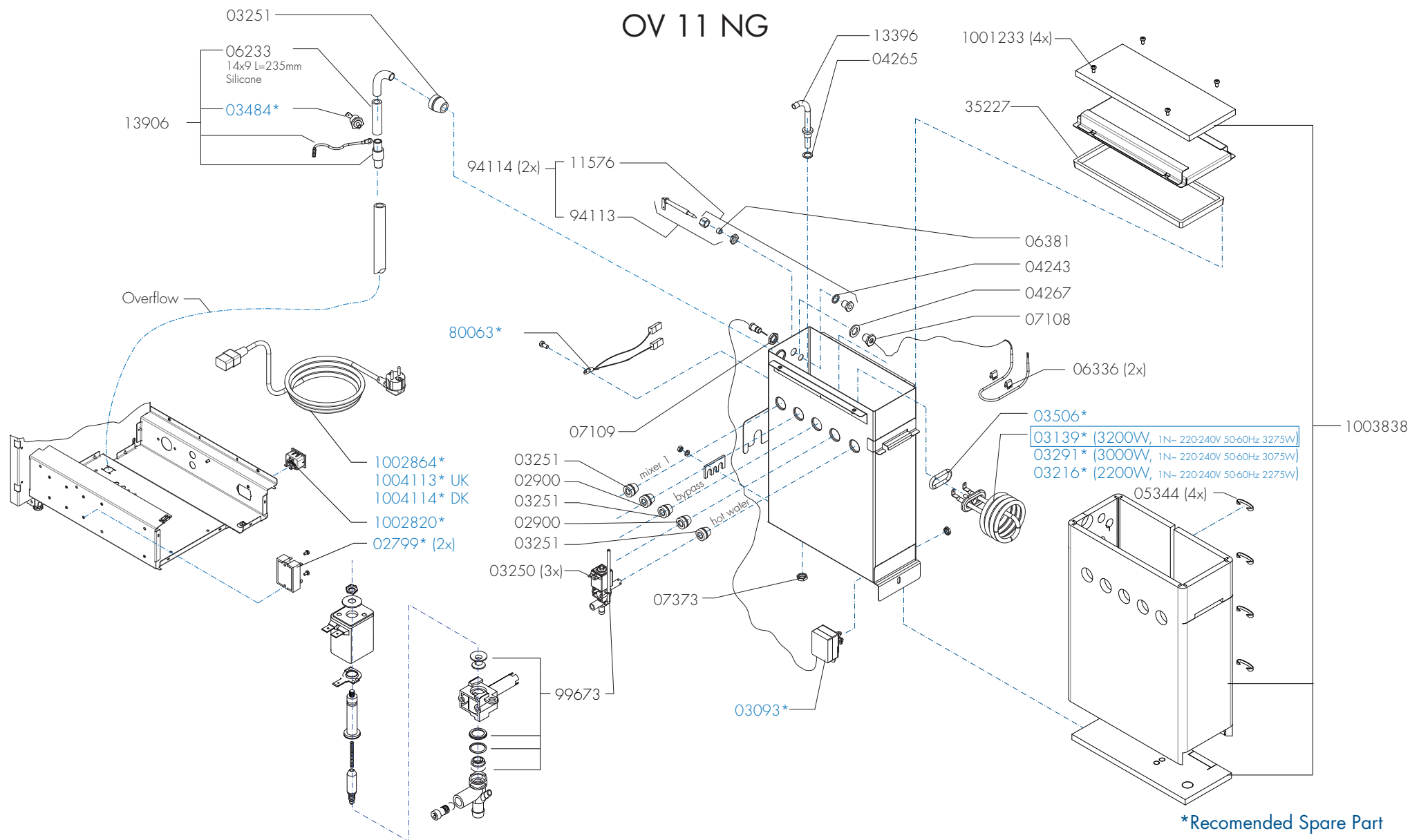
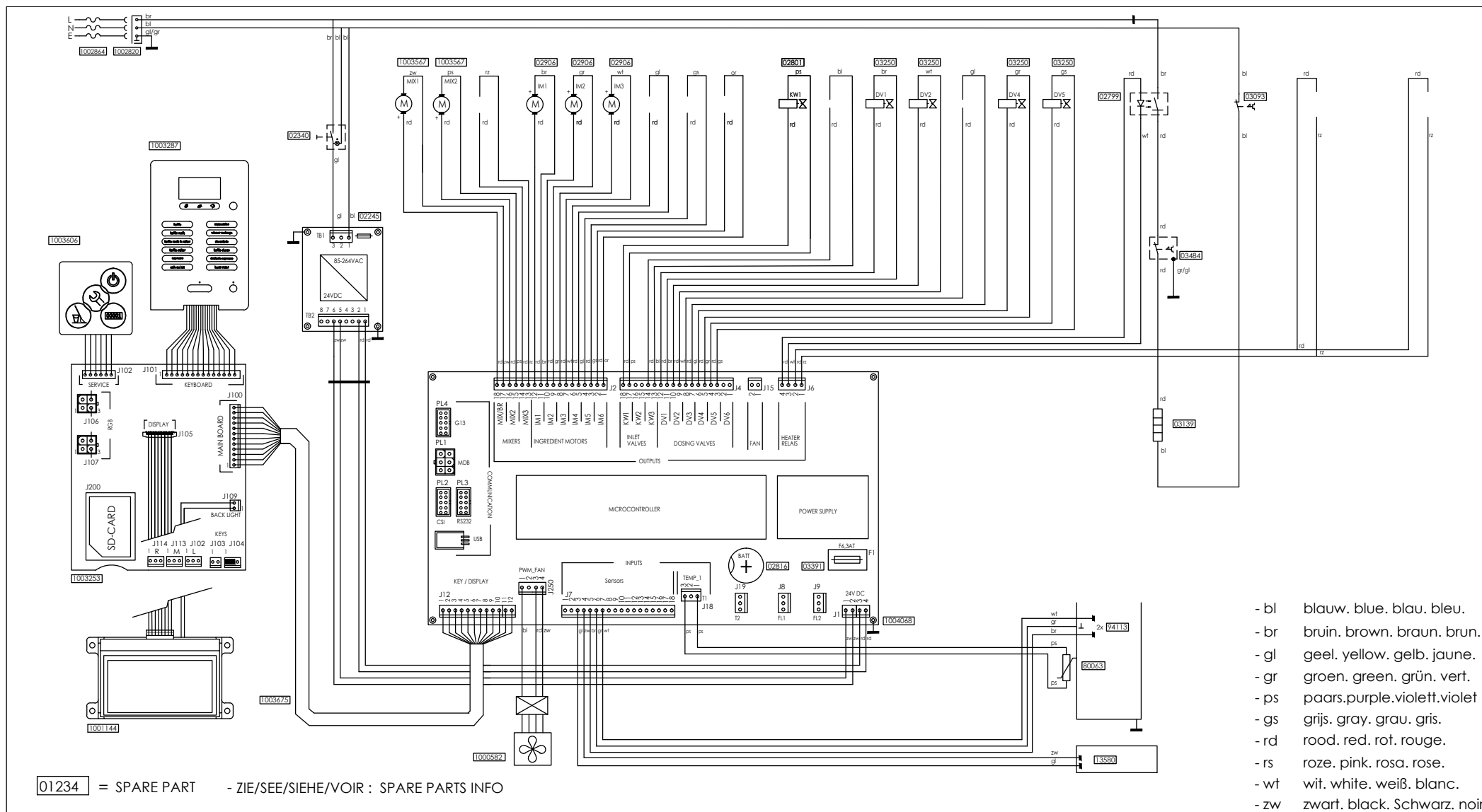




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- bl blauw. blue. blau. bleu.
- br bruin. brown. braun. brun.
- gl geel. yellow. gelb. jaune.
- gr groen. green. grün. vert.
- ps paars.purple.violett.violet
- gs grijs. gray. grau. gris.
- rd rood. red. rot. rouge.
- rs roze. pink. rosa. rose.
- wt wit. white. weiß. blanc.
- zw zwart. black. Schwarz. noir

Type : OPTIVEND 32 NG
 Articulenumber : 1003741-1003742-1003924

Rated voltage : 1N ~220-240V 50-60Hz 3275W

From mach.nr. : 3X20276
 Date : 06-08-2014

Drawer : TJ
 Date : 25-11-2014

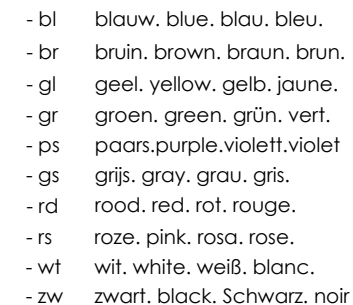
Drawing nr. : S1003741

Rev. : 1.0 Page : 1 -1

Circuit Diagram

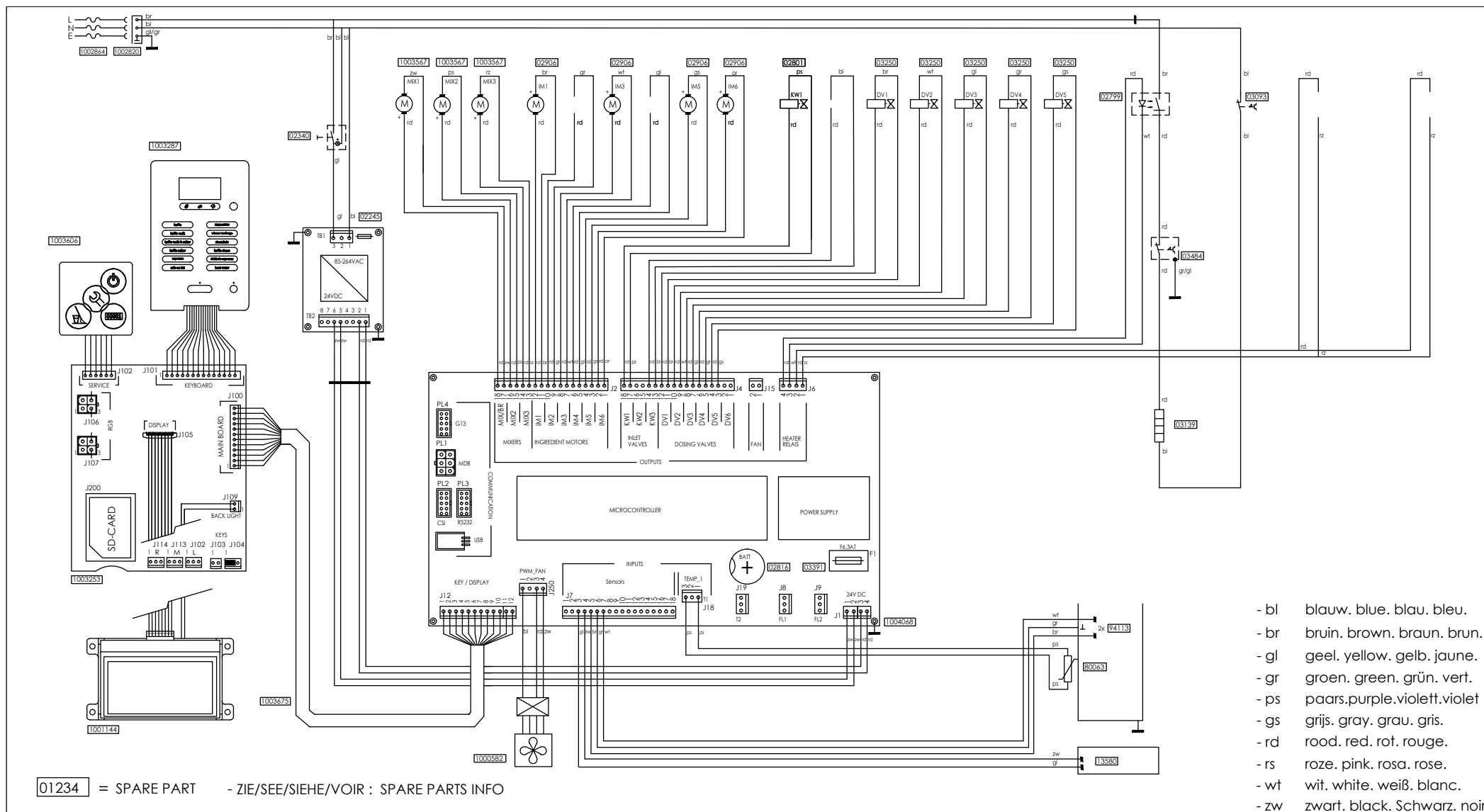
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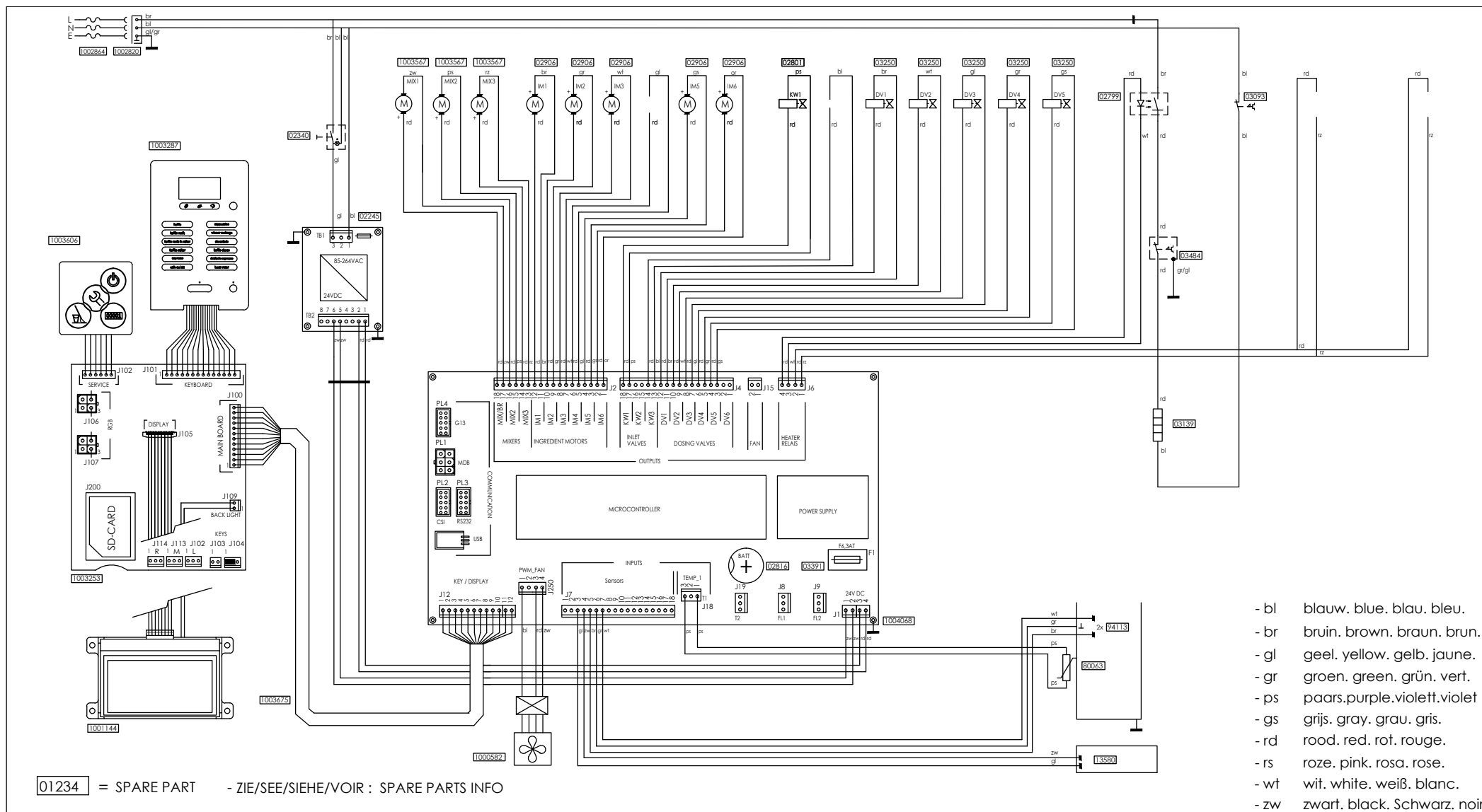


Type : OPTIVEND 43 NG
 Articulenumber : 1003747-1003748-1003927
 Rated voltage : 1N ~220-240V 50-60Hz 3275W

From mach.nr. : 3X20276
 Date : 06-08-2014
 Drawer : TJ
 Date : 25-11-2014

Drawing nr. : S1003747
 Rev. : 1.0 Page : 1 -1
 Circuit Diagram

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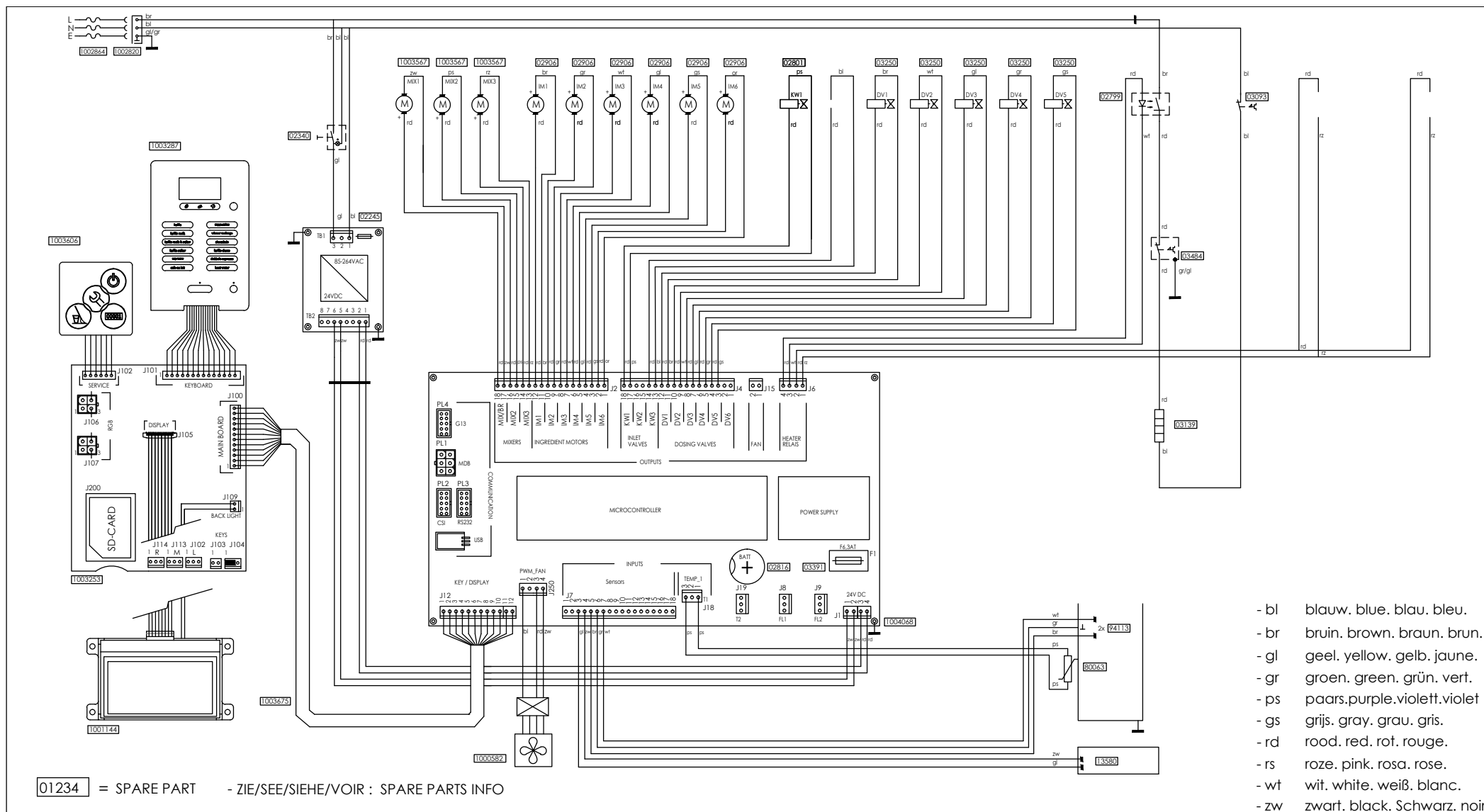


Type : OPTIVEND 53 NG
 Articulenumber : 1003749-1003750-1003928
 Rated voltage : 1N ~220-240V 50-60Hz 3275W

From mach.nr. : 3X20276
 Date : 06-08-2014
 Drawer : TJ
 Date : 25-11-2014

Drawing nr. : S1003749
 Rev. : 1.0 Page : 1 -1
 Circuit Diagram

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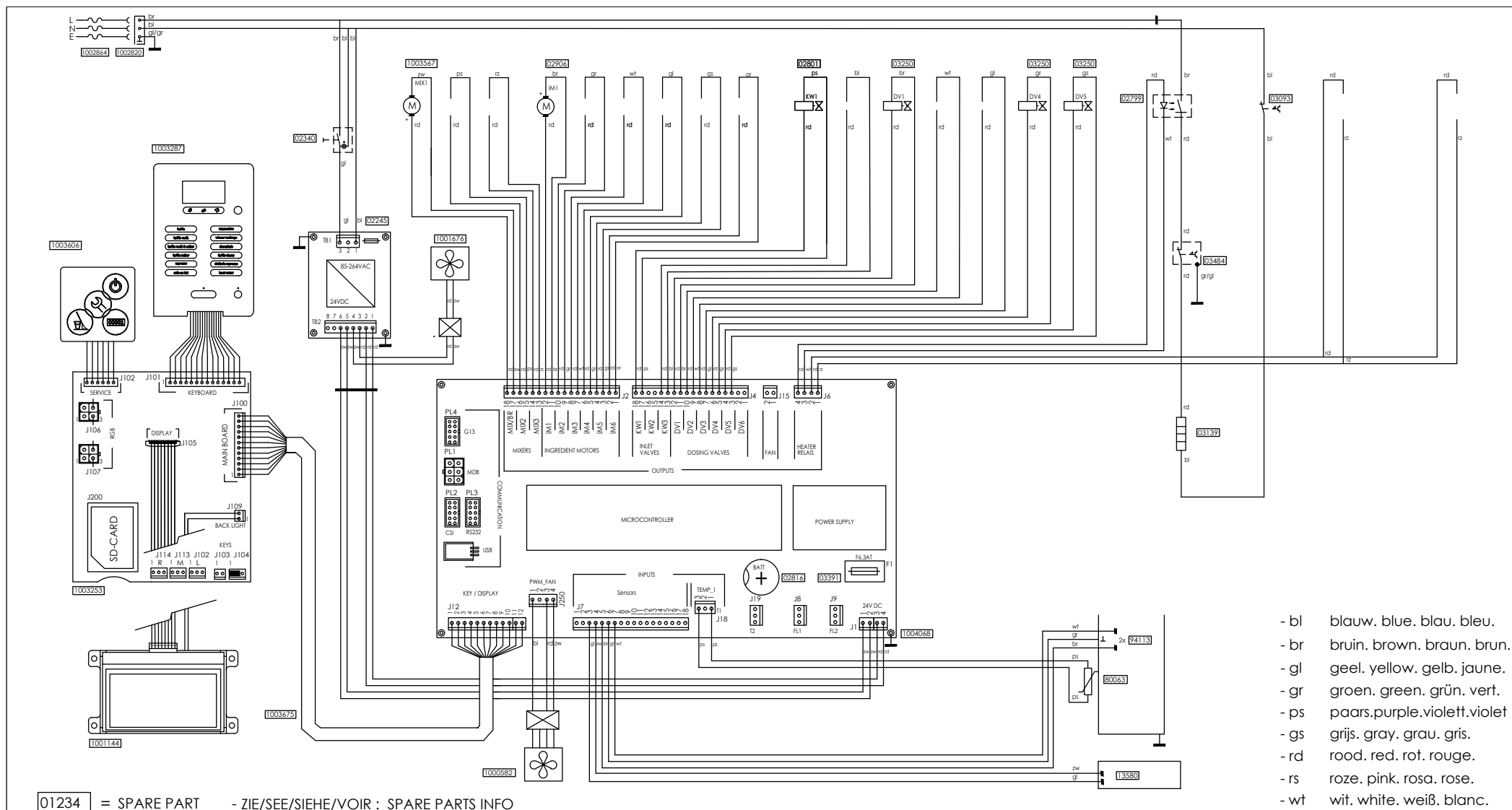


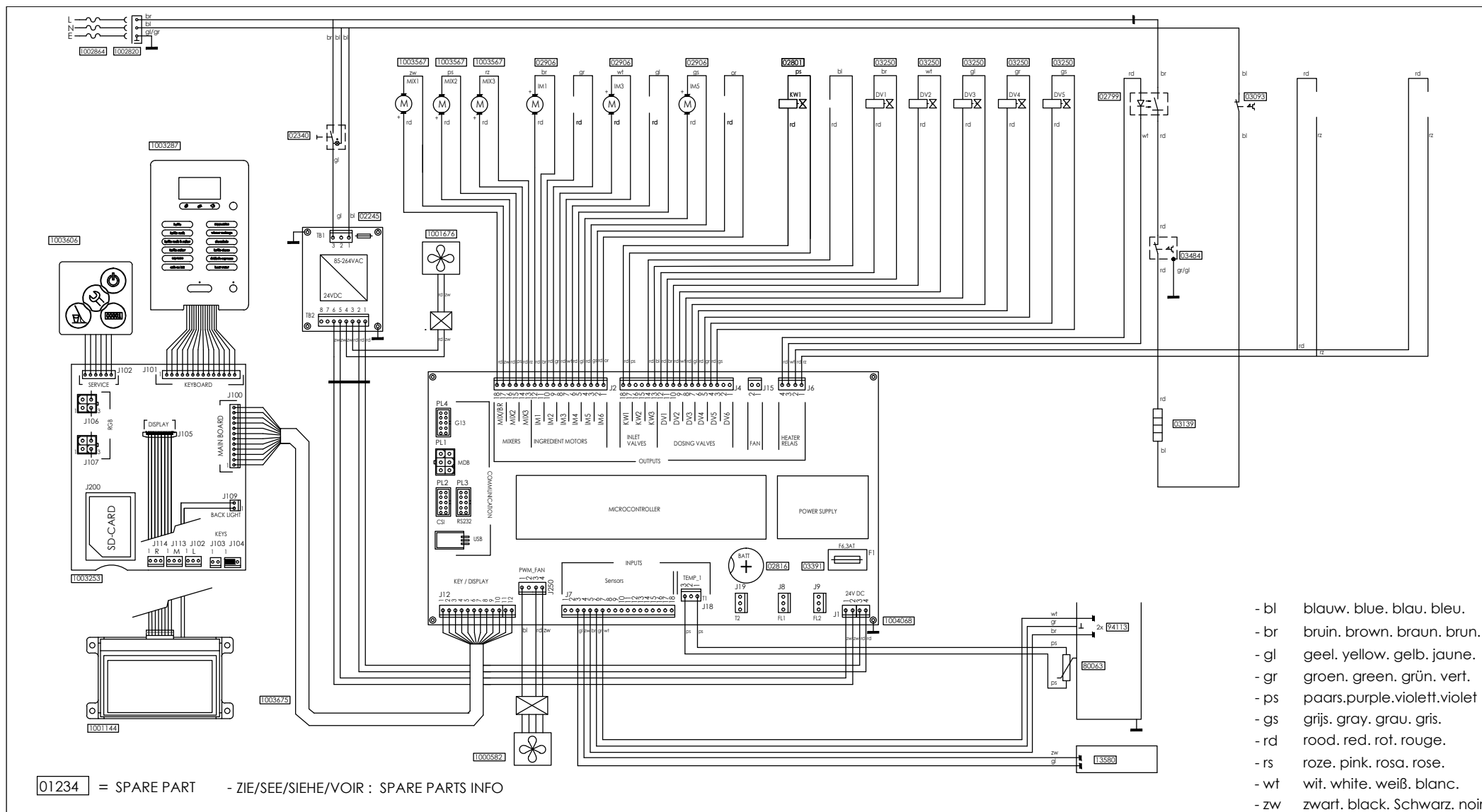
- bl blauw. blue. blau. bleu.
- br bruin. brown. braun. brun.
- gl geel. yellow. gelb. jaune.
- gr groen. green. grün. vert.
- ps paars.purple.violett.violet
- gs grijs. gray. grau. gris.
- rd rood. red. rot. rouge.
- rs roze. pink. rosa. rose.
- wt wit. white. weiß. blanc.
- zw zwart. black. Schwarz. noir

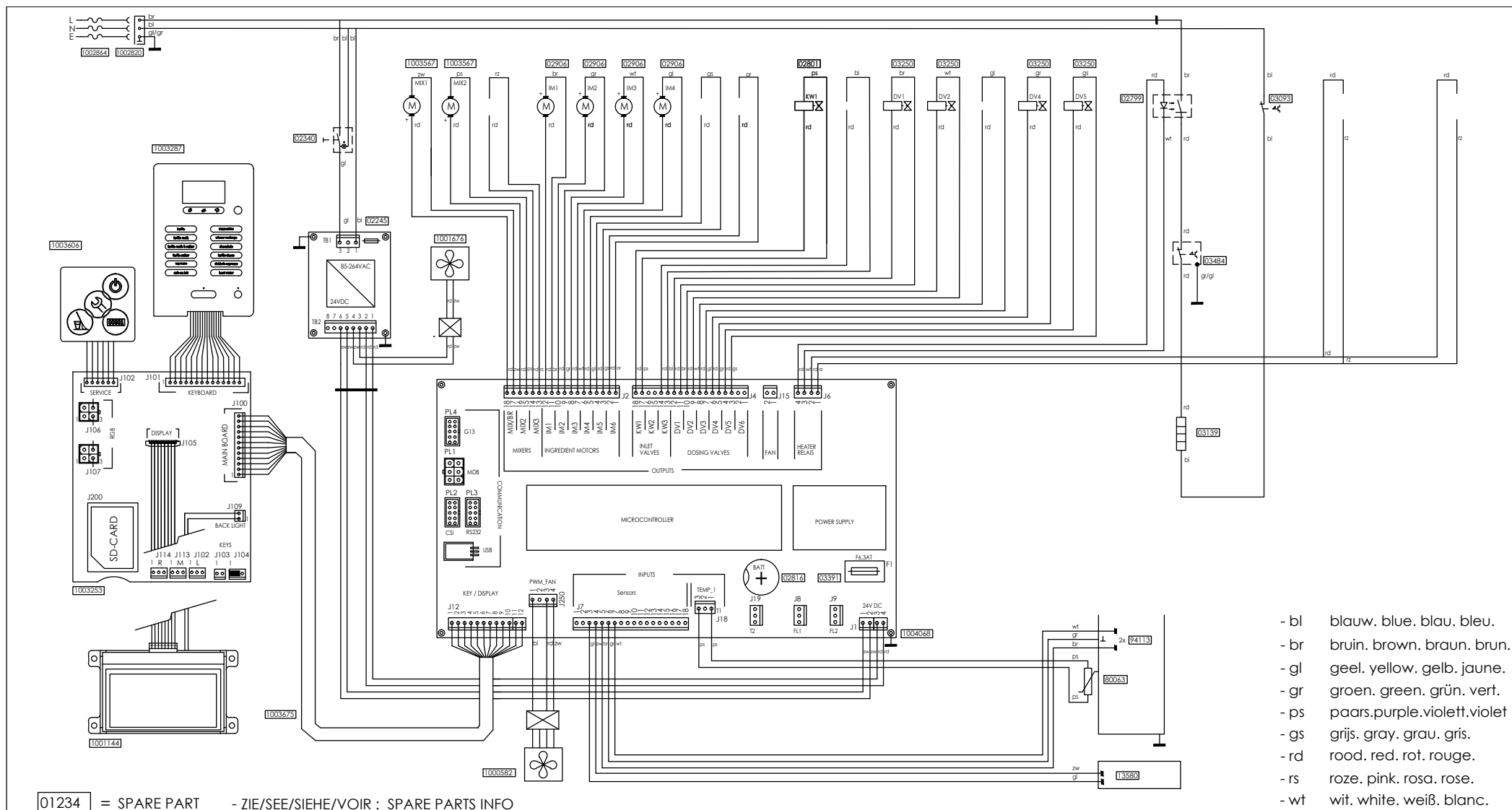
Type : OPTIVEND 63 NG
 Articulenumber : 1003751-1003752-1003929
 Rated voltage : 1N ~220-240V 50-60Hz 3275W

From mach.nr. : 3X20276
 Date : 06-08-2014
 Drawer : TJ
 Date : 25-11-2014

Drawing nr. : S1003751
 Rev. : 1.0 Page : 1 -1
 Circuit Diagram





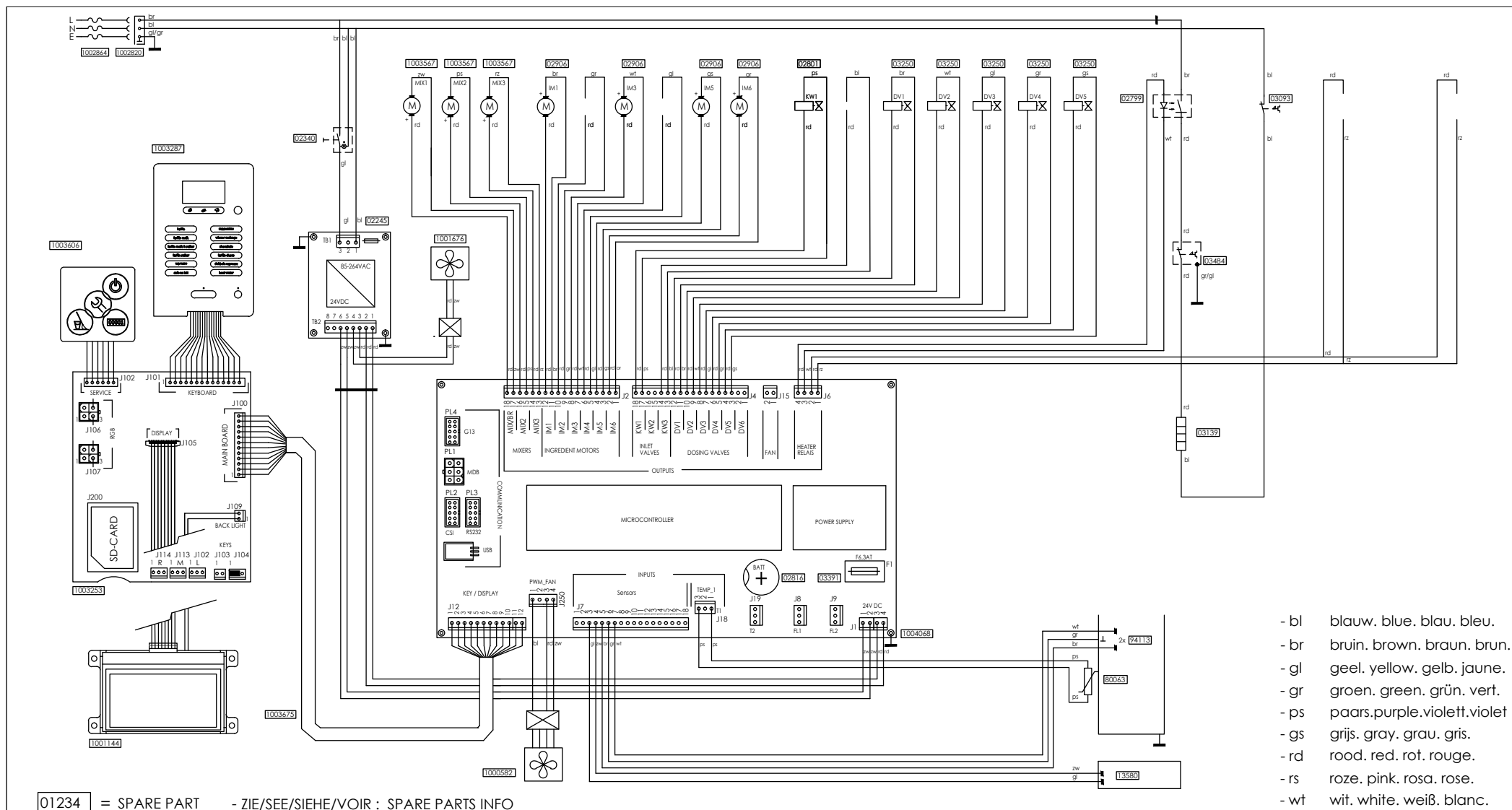


- bl blauw. blue. blau. bleu.
- br bruin. brown. braun. brun.
- gl geel. yellow. gelb. jaune.
- gr groen. green. grün. vert.
- ps paars. purple. violett. violet
- gs grijs. gray. gris.
- rd rood. red. rot. rouge.
- rs roze. pink. rosa. rose.
- wt wit. white. weiß. blanc.
- zw zwart. black. Schwarz. noir

Type : OPTIVEND 42 TS NG
 Articulenumber : 1003761-1003762-1003934
 Rated voltage : 1N ~220-240V 50-60Hz 3275W

From mach.nr. : 3X20276
 Date : 06-08-2014
 Drawer : TJ
 Date : 25-11-2014

Drawing nr. : S1003761
 Rev. : 1.0 Page : 1 -1
 Circuit Diagram

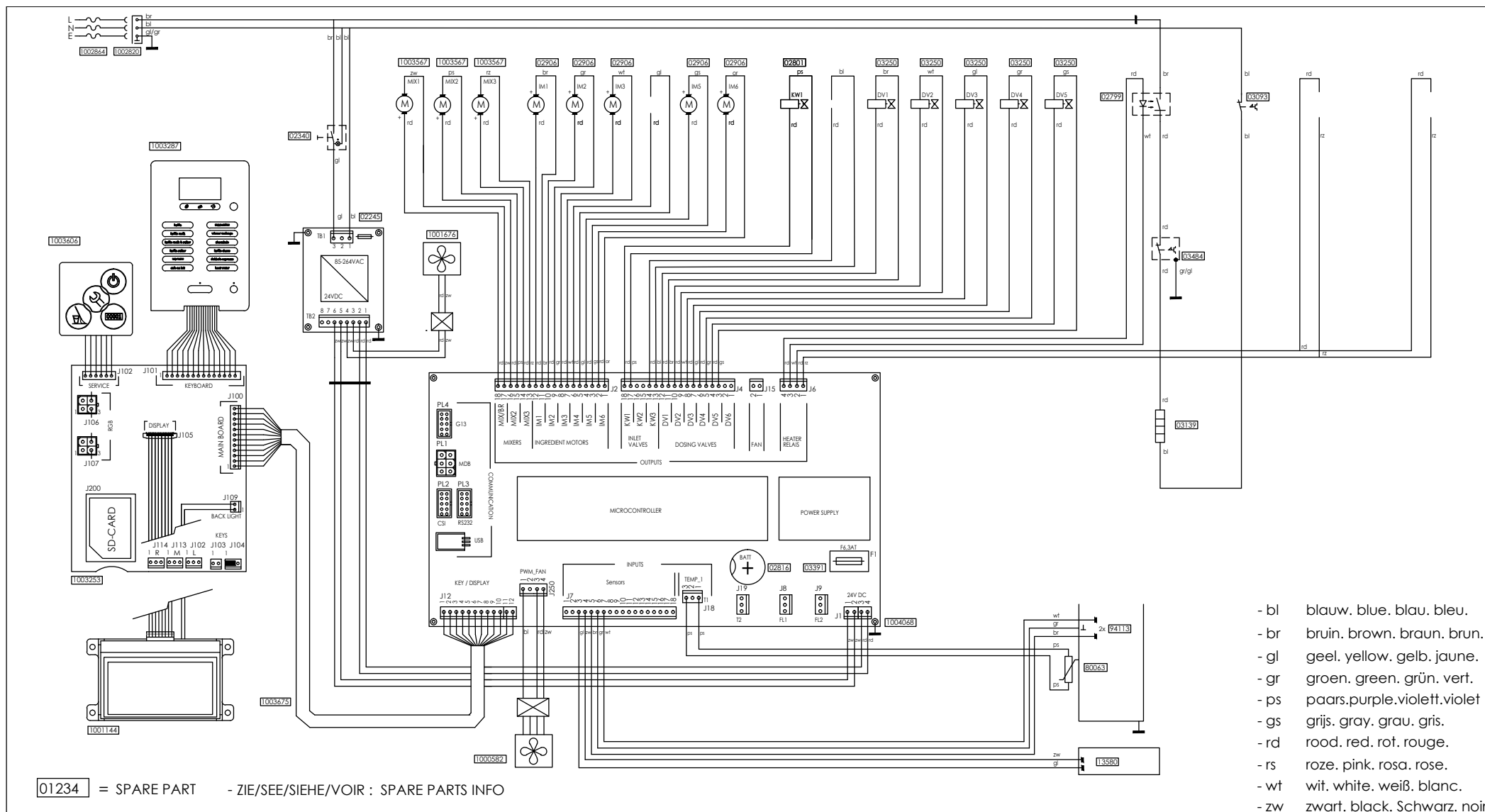


Type : OPTIVEND 43 TS NG
 Articulenumber : 1003763-1003764-1003935
 Rated voltage : 1N ~220-240V 50-60Hz 3275W

From mach.nr. : 3X20276
 Date : 06-08-2014
 Drawer : TJ
 Date : 25-11-2014

Drawing nr. : S1003763
 Rev. : 1.0 Page : 1 -1
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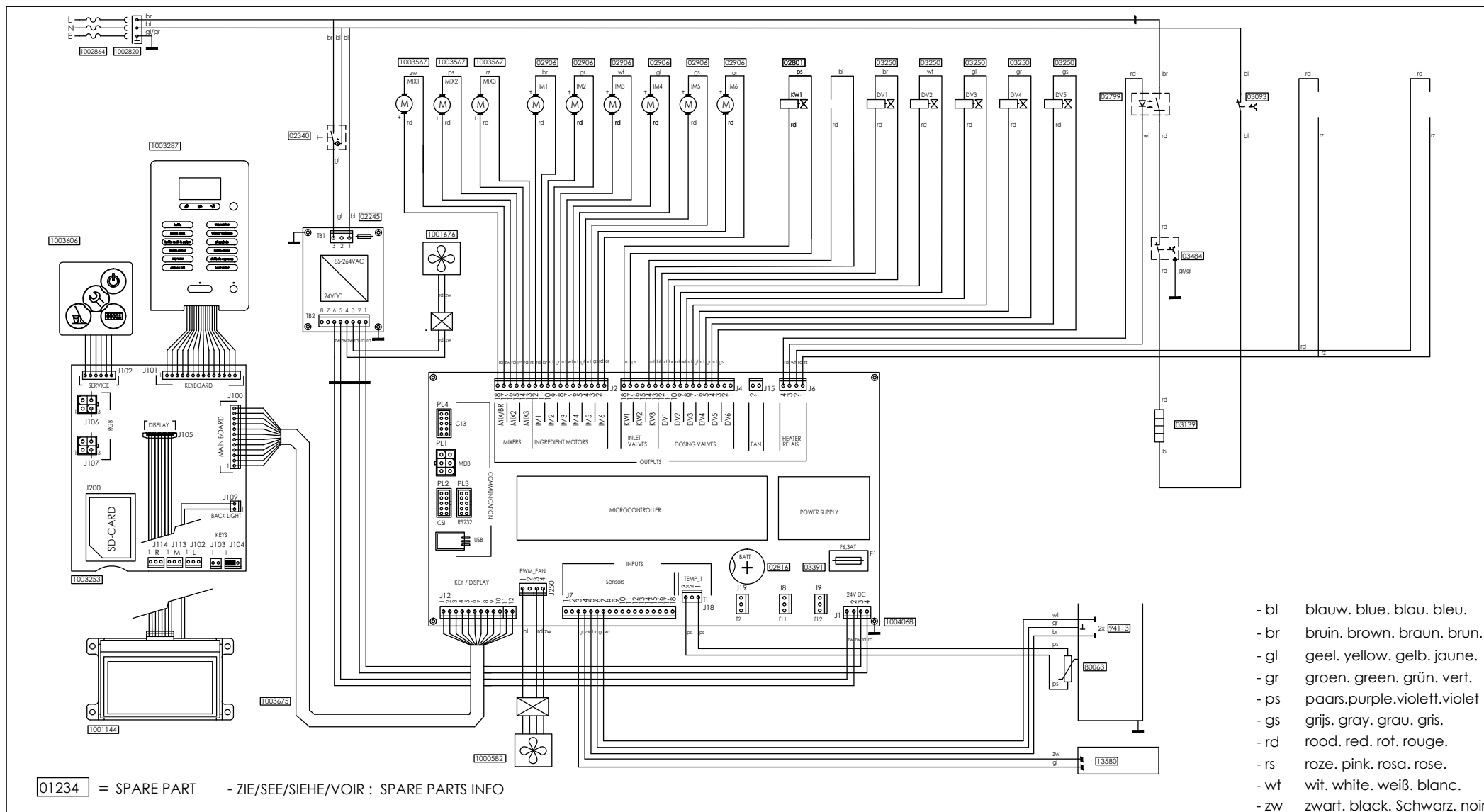
- bl blauw. blue. blau. bleu.
- br bruin. brown. braun. brun.
- gl geel. yellow. gelb. jaune.
- gr groen. green. grün. vert.
- ps paars. purple. violett. violet.
- gs grijs. gray. grau. gris.
- rd rood. red. rot. rouge.
- rs roze. pink. rosa. rose.
- wt wit. white. weiß. blanc.
- zw zwart. black. Schwarz. noir.

Type : OPTIVEND 53 TS NG
 Articulenumber : 1003765-1003766-1003936
 Rated voltage : 1N ~220-240V 50-60Hz 3275W

From mach.nr. : 3X20276
 Date : 06-08-2014
 Drawer : TJ
 Date : 25-11-2014

Drawing nr. : S1003765
 Rev. : 1.0 Page : 1 -1
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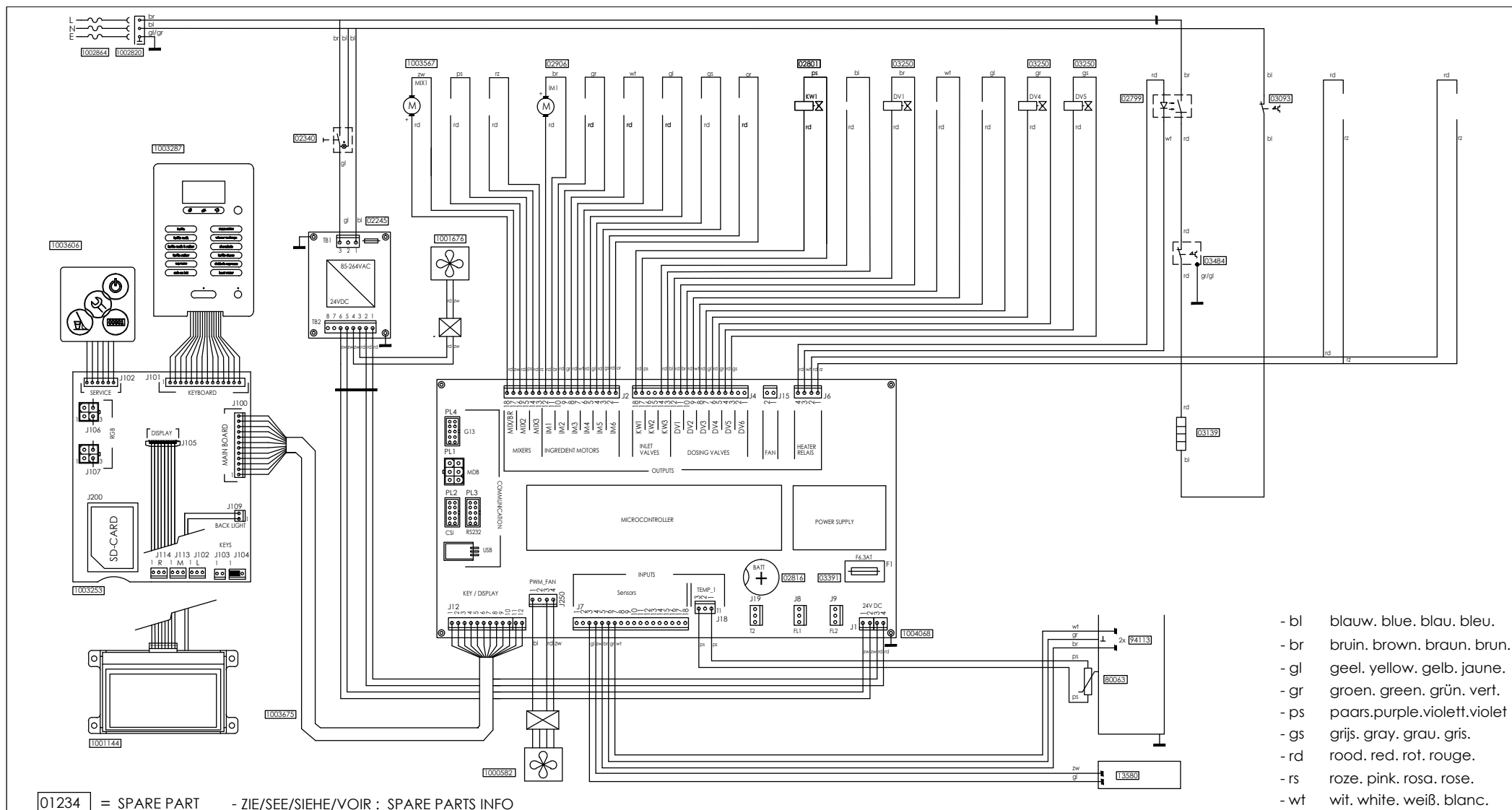


Type : OPTIVEND 63 TS NG
 Articulenumber : 1003767-1003768-1003937
 Rated voltage : 1N ~220-240V 50-60Hz 3275W

From mach.nr. : 3X20276
 Date : 06-08-2014
 Drawer : TJ
 Date : 25-11-2014

Drawing nr. : S1003767
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- bl blauw. blue. blau. bleu.
- br bruin. brown. braun. brun.
- gl geel. yellow. gelb. jaune.
- gr groen. green. grün. vert.
- ps paars. purple. violett. violet
- gs grijs. gray. grau. gris.
- rd rood. red. rot. rouge.
- rs roze. pink. rosa. rose.
- wt wit. white. weiß. blanc.
- zw zwart. black. Schwarz. noir

Type : OPTIVEND 11TL NG
 Articulenumber : 1003769-1003770-1003938
 Rated voltage : 1N ~220-240V 50-60Hz 3275W

From mach.nr. : 3X20276
 Date : 06-08-2014
 Drawer : TJ
 Date : 25-11-2014

Drawing nr. : S1003769
 Rev. : 1.0 Page : 1 -1
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