NOTA: Os valores de alguns componentes variam consoante a opção em causa. Confirmar a partir das listas de materiais respectivas.

VIN option	Fuse
dc:19V to 72V	T6.3AH250 (TBC)
dc:38V to 180V	T4AH250 (TBC)
dc:88V to 300V ac:60V to 265V	T2.5AH250 (TBC)

For VIN1: = FIT
For VIN2: = FIT
For VIN3: = DNF

For VIN1: = DNF
For VIN2: = DNF
For VIN3: = FIT

BR1 GBU8M
For VIN1: = DNF
For VIN2: = DNF
For VIN3: = GBU8M

Q1 IPB027N10N5
TO-263-3 (D2PAK)
For VIN1: = IPB027N10N5
For VIN2: = IPB200N25N3 G
For VIN3: = DNP

Both primaries in series
Total primary inductance: 34uH
Np:Ns:Naux = 4:1:1

PH9185.011NLT
750uH
1:1

VIN option	R54, R55, R56
dc:19V to 72V	Fit R55, DNF R54, R56
dc:38V to 180V	Fit R54, R56, DNF R55
dc:88V to 300V ac:60V to 265V	Fit R55, DNF R54, R56

Synchronous rectifier not in use
Q4 drain-source shorted

Set - "R1"
Set - "R4"

4x 0R27