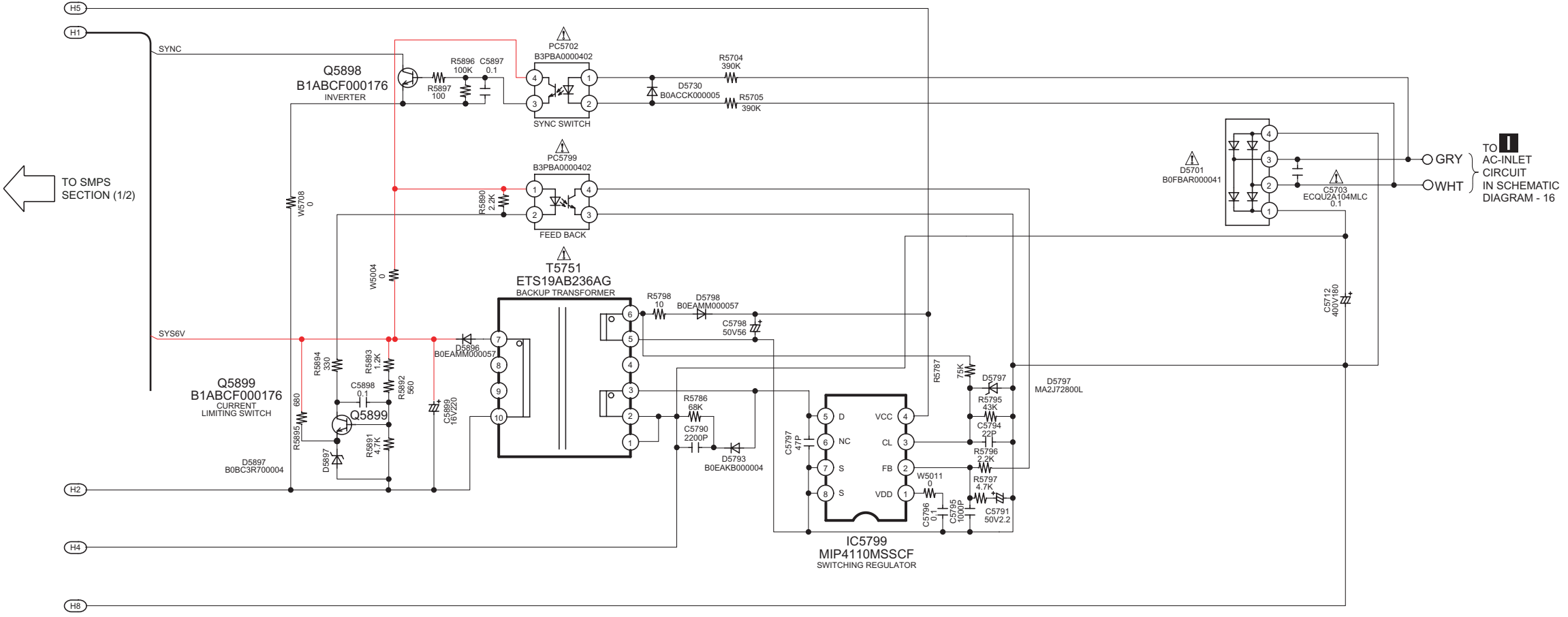
H5
H1
SYNC
TO SMPS SECTION (1/2)
Q5898
B1ABCF000176
INVERTER
R5897 100
R5896 100K
C5897 0.1
PC5702
B3PBA0000402
SYNC SWITCH
D5730
B0ACCK000005
R5704 390K
R5705 390K
PC5799
B3PBA0000402
FEED BACK
R5890 2.2K
W5708 0
W5004 0
T5751
ETS19AB236AG
BACKUP TRANSFORMER
SYS6V
Q5899
B1ABCF000176
CURRENT LIMITING SWITCH
R5894 330
R5893 1.2K
R5892 560
C5898 0.1
Q5899
R5895 680
R5891 4.7K
D5897
B0BC3R700004
D5896
B0EAMM000057
C5899 16V220
R5798 10
D5798
B0EAMM000057
C5798 50V56
R5786 68K
C5790 2200P
D5793
B0EAKB000004
IC5799
MIP4110MSSCF
SWITCHING REGULATOR
D
NC
S
S
VCC
CL
FB
VDD
C5797 47P
R5787 75K
D5797
R5795 43K
C5794 22P
R5796 2.2K
R5797 4.7K
W5011 0
C5796 0.1
C5795 1000P
C5791 50V2.2
D5797
MA2J72800L
D5701
B0FBAR000041
C5703
ECQU2A104MLC
0.1
C5712
400V180
GRY
WHT
TO AC-INLET CIRCUIT IN SCHEMATIC DIAGRAM - 16
H2
H4
H8