AM/FM STEREO RECEIVER

SX-850

KC,KU

ARCHIEF DOCUMENTATIEBEHEER NVHR
Ned. Ver. v. Historie v/d Radio
Met dankaan Johan Vanloffelt

SWITCHES ;

S_1	POWER	OFF	ON
S_2	RELAY	OFF	ON
S_{11}	AM	OFF	ON
S_{12}	FM	OFF	ON
S_{13}	PHONO 1	OFF	ON
S_{14}	PHONO 2/MIC	OFF	ON
S_{15}	AUX	OFF	ON
S_{16}	DUPLICATE	OFF	ON
S_{17}	TAPE MONITOR 1	OFF	ON
S_{18}	TAPE MONITOR 2	OFF	ON
S_{19}	ADAPTOR	OFF	ON
S_{20}	MODE	STEREO	MONO
S_{21}	AF MUTING	OFF	-20dB
S_{22}	LOUDNESS	OFF	ON
S_{23}	TURNOVER(LOW)	400	200Hz
S_{24}	TURNOVER(HIGH)	2.5K	5KHz
S_{25}	TONE	OFF	ON
S_{26}	LOW FILTER	OFF	30Hz
S_{27}	HIGH FILTER	OFF	6KHz
S_{28}	SPEAKER A	OFF	ON
S_{29}	SPEAKER B	OFF	ON
S_{30}	DE-EMPHASIS	75 μS	75 μS
S_{31}	MPX NOISE FILTER	OFF	ON
S_{32}	FM MUTING	ON	OFF

RESISTORS ;
IN OHM, 1/4W, ±5% TORELANCE UNLESS OTHERWISE NOTED.
K : KΩ, M : MΩ

CAPACITORS ;
IN μF UNLESS OTHERWISE NOTED P : pF

[V] : SIGNAL VOLTAGE NECESSARY FOR OBTAINING 65W/8Ω OUTPUT POWER (1KHz)
V : DC VOLTAGE AT NO INPUT SIGNAL
⇦ A : DC CURRENT AT NO INPUT SIGNAL
V : DC VOLTAGE AT 65W/8Ω OUTPUT (1KHz)

TUNER ASS'y AWE-071
AWS-094 3/4
FM MUTING SWITCH ASS'y AWS-083
FUNCTION IND
SPEAKER IND
AWS-094 4/4
LAMP ASS'y AWX-096
AWS-093 1/2
5P CONNECTOR ASS'y AWX-062
POWER SUPPLY ASS'y AWR-101
DE-EMPHASIS SWITCH ASS'y AWX-085
FUNCTION SWITCH ASS'y AWS-094 1/4
AWS-094 2/4
FLAT AMP ASS'y AWG-038
EQUALIZER AMP ASS'y AWF-011
MIC JACK ASS'y AWX-094
TONE AMP ASS'y AWG-039
POWER AMP ASS'y AWH-059
PROTECTION ASS'y AWM-062
SPEAKER SWITCH ASS'y AWS-093 1/2