

BLOCK DIAGRAMS

AUDIO Section Block Diagram

DIGITAL1 • See page 127–135 → SCHEMATIC DIAGRAM

DAC • See page 134 → SCHEMATIC DIAGRAM

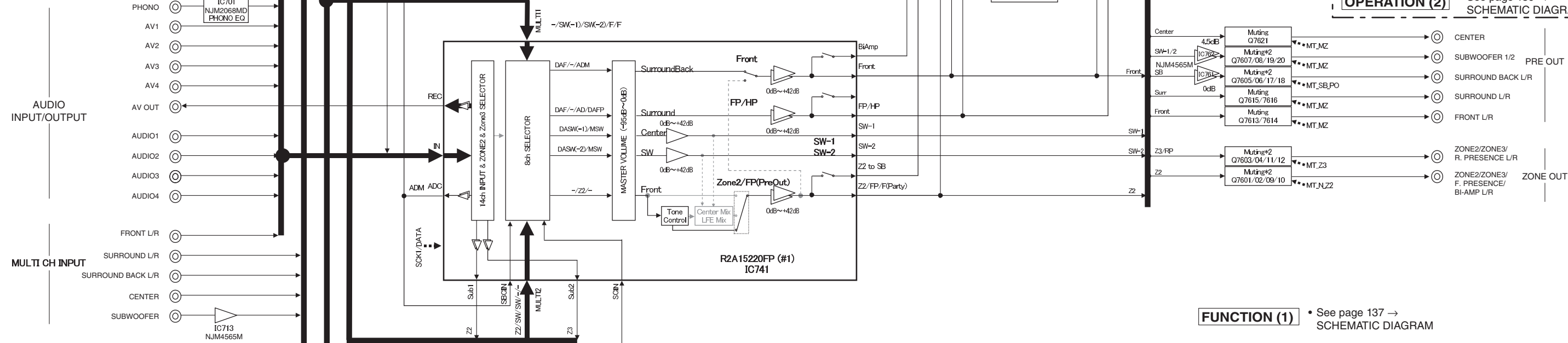
AMP • See page 140, 141 → SCHEMATIC DIAGRAM

FUNCTION (2) • See page 138 → SCHEMATIC DIAGRAM

OPERATION (2) • See page 139 → SCHEMATIC DIAGRAM

VIDEO (1) • See page 144, 145 → SCHEMATIC DIAGRAM

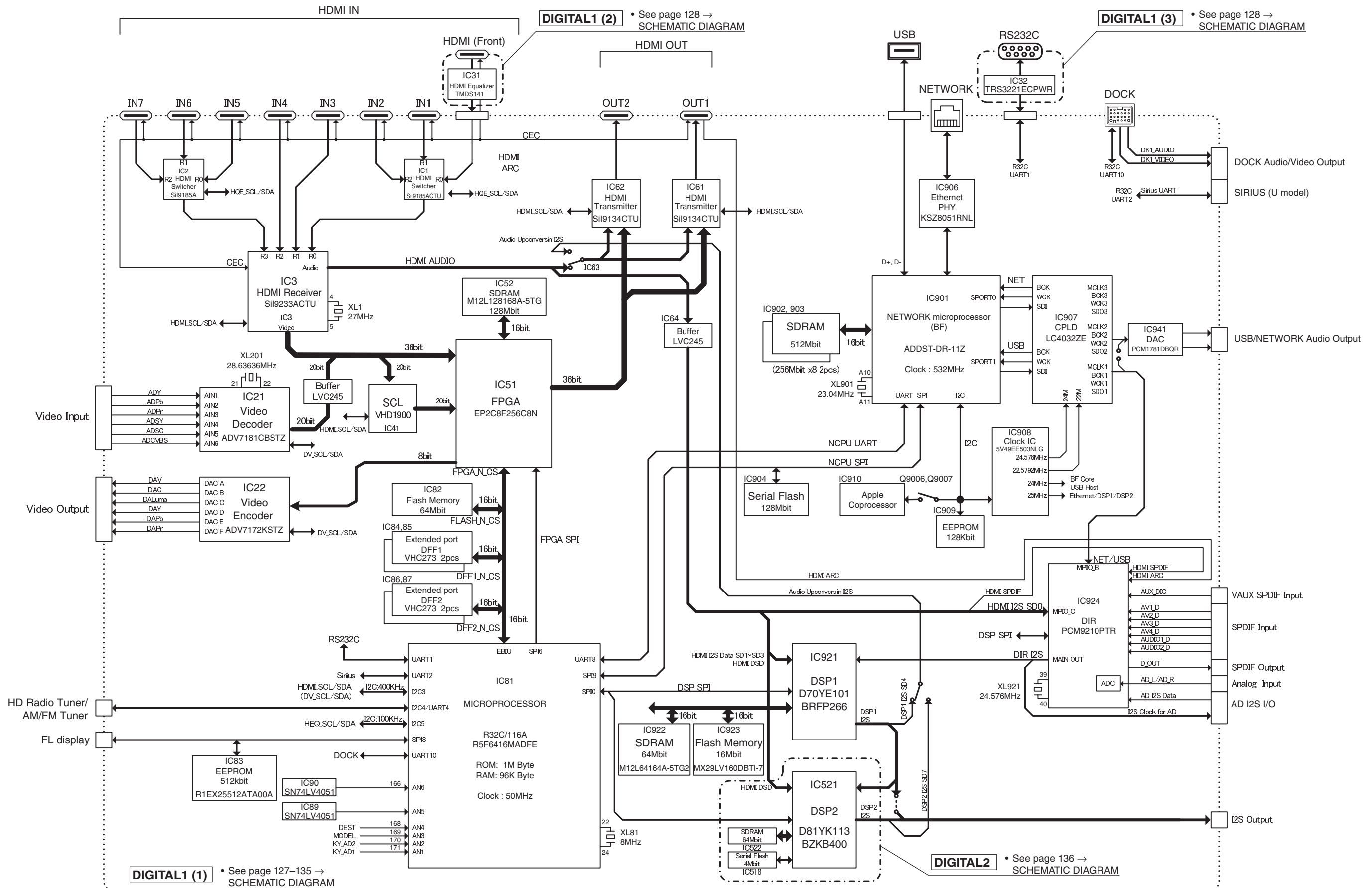
OPERATION (2) • See page 139 → SCHEMATIC DIAGRAM



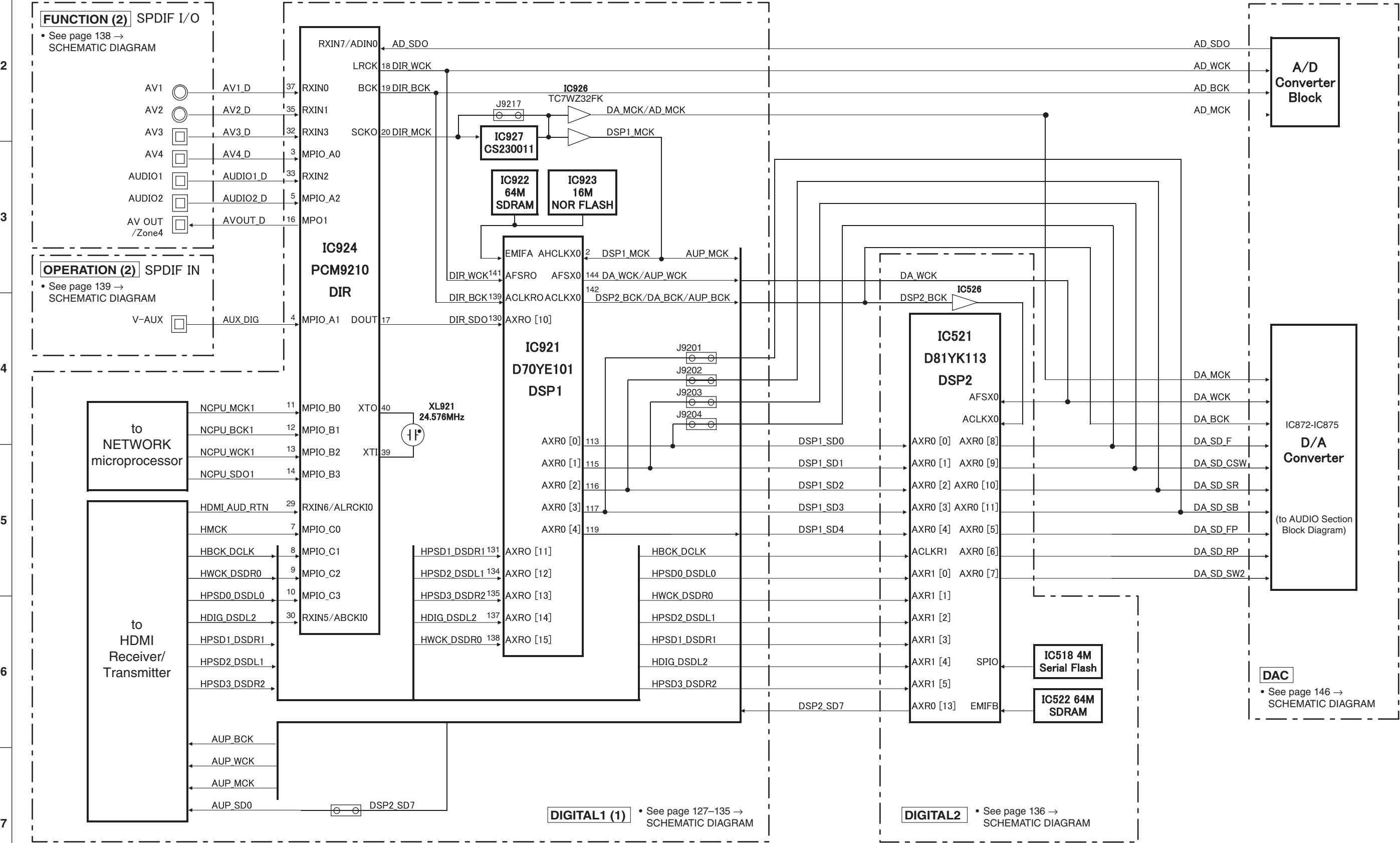
	#1	#2
IN1	MULT1 CH	MUTE
IN2	AUD104	MUTE
IN3	AUD103	Z2 (#1SUB1)
IN4	AUD102	Z3 (#1SUB2)
IN5	AUD101	MUTE
IN6	AV4	MUTE
IN7	AV3	DAF
IN8	AV2	YPAO Mic
INA/REC1	AV-OUT	to ZoneADC
IN9	AV1	NET
INB/REC2	PHONO	MUTE
IN10/REC4	DOCK	Tuner
IN11/REC5	Sirius	MUTE
IN12	V-AUX	DAFP
IN13	EXT (#2ADC)	DAFP
IN14(def.)	MUTE	MUTE
REC3	(OPEN)	(OPEN)
ADC(OUT)	to ADC	to #1IN13
SUB1(OUT)	to #2IN3(Z2)	to #1IN2(Z2)
SUB2(OUT)	to #2IN4(Z3)	to #2IN2(Z3)

FUNCTION (1) • See page 137 → SCHEMATIC DIAGRAM

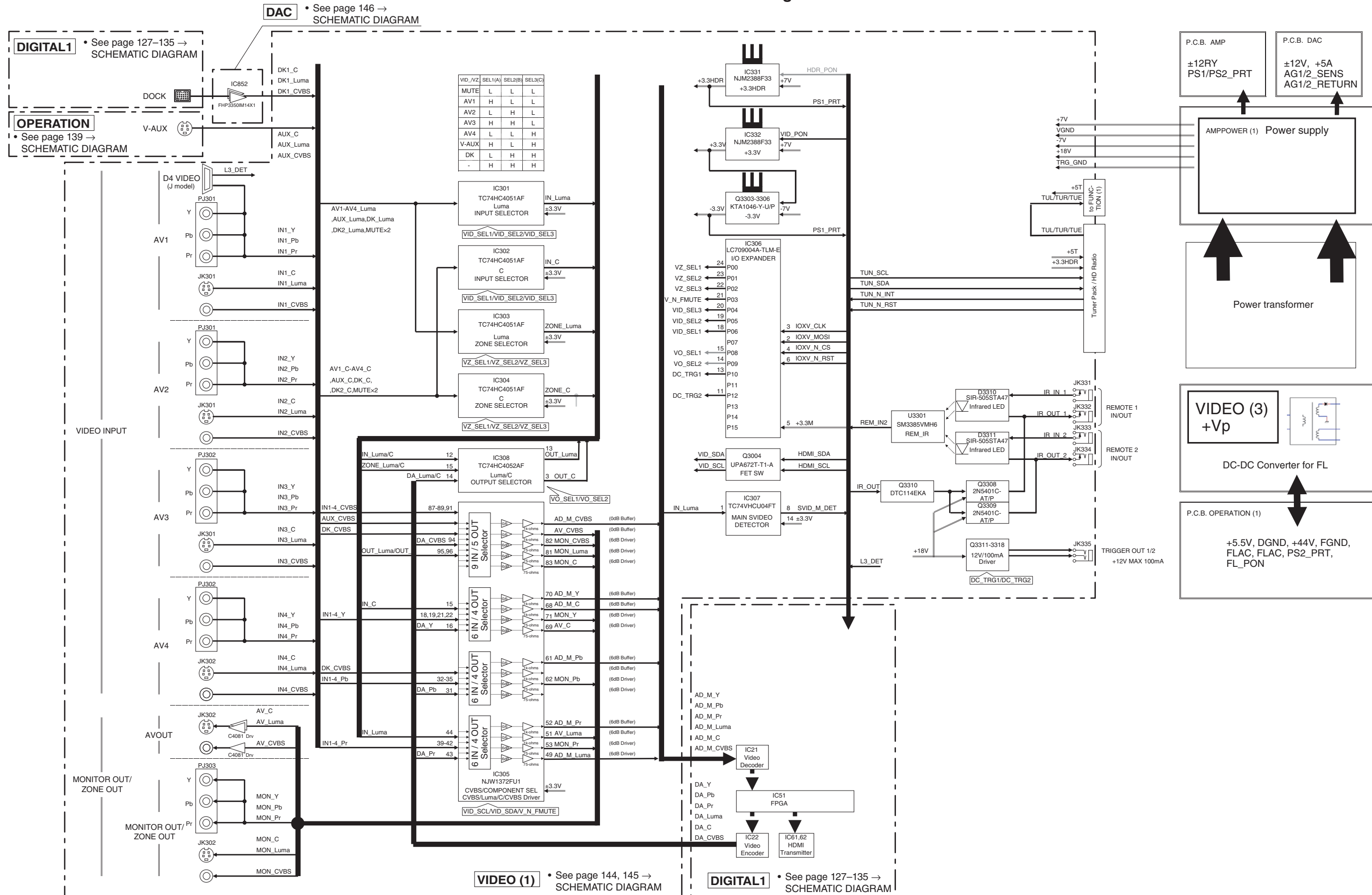
DIGITAL P.C.B. Section Block Diagram



DIGITAL AUDIO Section Block Diagram



VIDEO Section Block Diagram



Power Supply Section Block Diagram

AMPPOWER • See page 142 → SCHEMATIC DIAGRAM

VIDEO (3) • See page 145 → SCHEMATIC DIAGRAM

OPERATION (1)
• See page 139 → SCHEMATIC DIAGRAM

POWER • See page 143 → SCHEMATIC DIAGRAM

DIGITAL1 • See page 127–135 → SCHEMATIC DIAGRAM