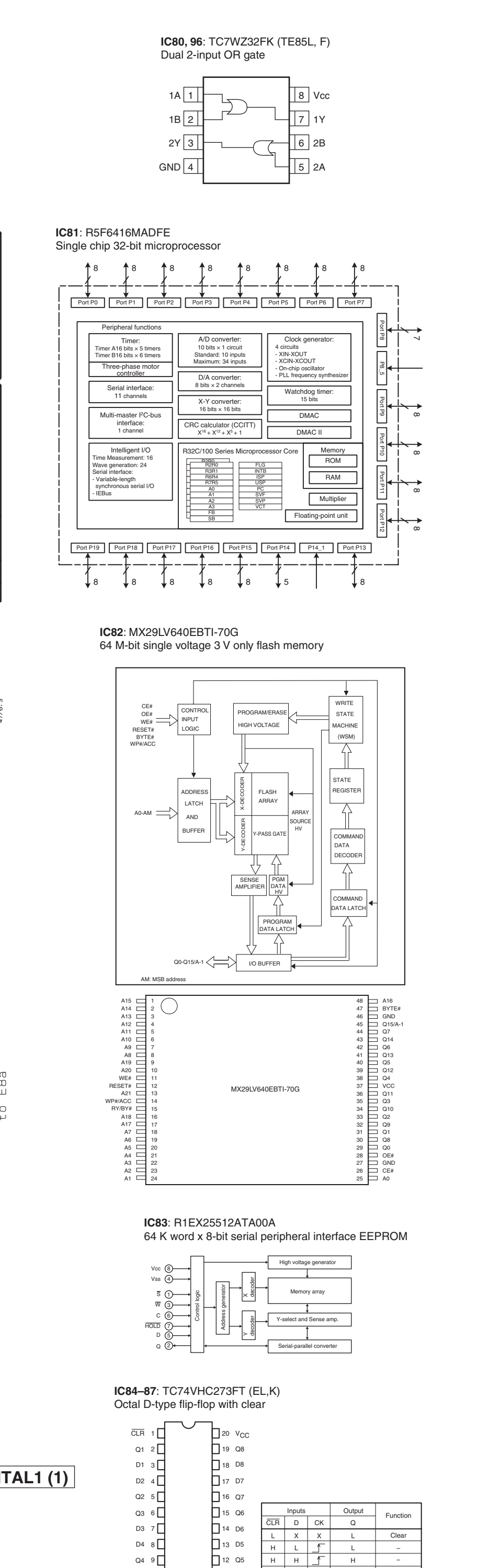




3 VOUT

2 GND

Pin No.	Symbol	Description
1	CE	Chip Enable ("H" Active)
2	GND	Ground Pin
3	Vout	Output Pin

DIGITAL1 9/9

No replacement part available.
サービス部品供給なし

REMARKS	PARTS NAME	REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P+P)	NO MARK	ELECTROLYTIC CAPACITOR
△	METAL OXIDE FILM RESISTOR (P+10)	△	TANTALUM CAPACITOR
△	METAL FILM RESISTOR	△	CERAMIC TUBULAR CAPACITOR
△	METAL PLATE RESISTOR	△	POLYESTER FILM CAPACITOR
△	FIRE PROOF CARBON FILM RESISTOR	△	POLYSTYRENE FILM CAPACITOR
△	CEMENT MOLDED RESISTOR	△	MICA CAPACITOR
△	SEMI VARIABLE RESISTOR	△	POLYPROPYLENE FILM CAPACITOR
△	CHIP RESISTOR	△	SEMICONDUCTIVE CERAMIC CAPACITOR

Page 136 [L6]
to DIGITAL2_CB512

Page 142 [M9]
to AMPPOWER (1)_W1806

(for service)

to VIDEO(2) for FA TEST
<ACDC>

to 006.sht(u-com)
to DIGITAL1 6/9

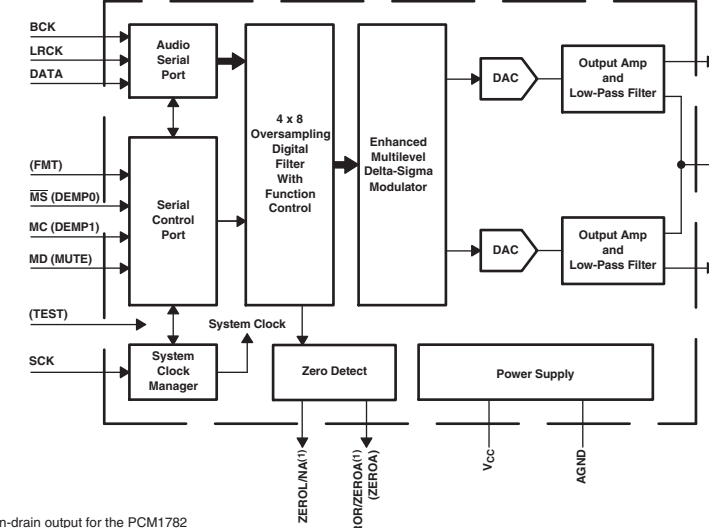
DIGITAL1 (1)

DIGITAL9:DOCK

- ★ Components having special characteristics are marked △ and must be replaced with parts having specifications equal to those originally installed.
- ★ Schematic diagram is subject to change without notice.

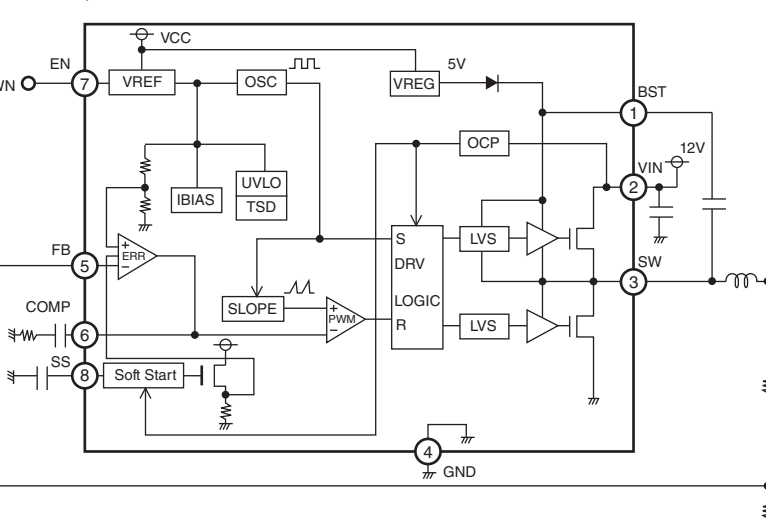
- △印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
- 本回路図は標準回路図です。改良のため予告なく変更することがあります。

IC941: PCM1781DBQR
Audio digital-to-analog converter



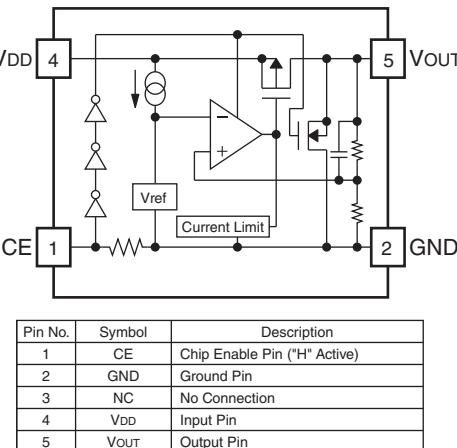
to 008.sht(DSP)
to DIGITAL1 8/9

IC943, 944: BD9329AEFJ-E2
1ch step-down DC/DC converter

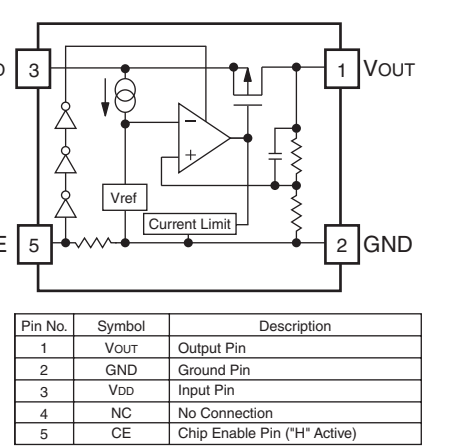


to 007.sht(BF)
to DIGITAL1 7/9

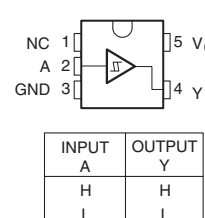
IC945, 946: R1172H501D-T1-F
Voltage regulator



IC948: R1172N501D-TR-F
Voltage regulator



IC949: SN74LVC1G17DCKR
Single schmitt-trigger buffer



(1) Open-drain output for the PCM1782
NOTE: Signal names in parentheses () are for the PCM1781.