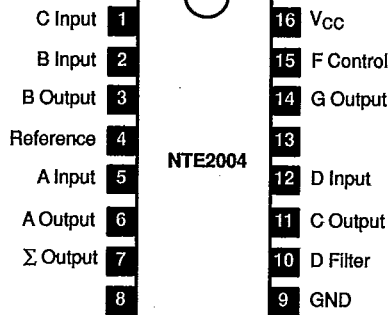


LINEAR INTEGRATED CIRCUITS

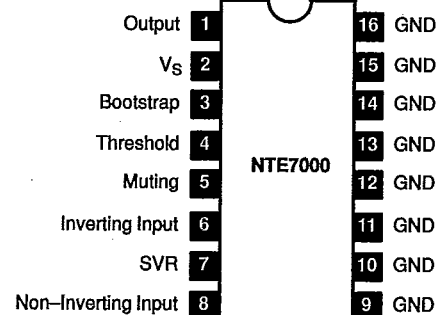
T-77-01

Dolby® Noise Reduction Circuit, $V_{CC} = 24V$

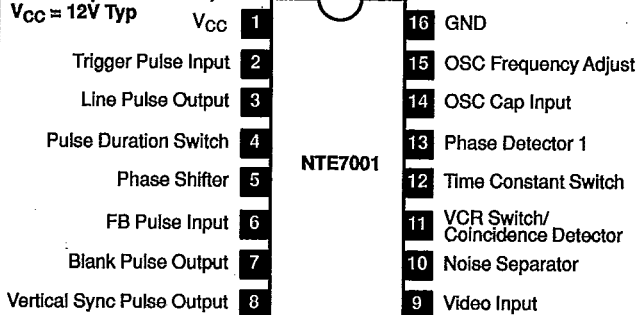
16-Lead DIP, See Diag. 249

Audio Amp w/Muting, 5W, $V_S = 14V$ Typ

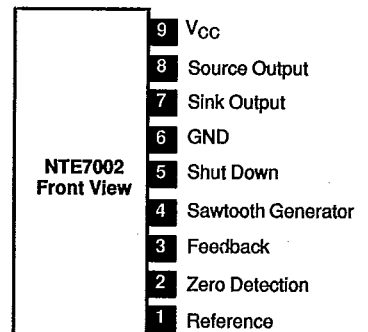
16-Lead DIP, See Diag. 248

Horizontal Combination Circuit for Color TV and Computer Monitor, $V_{CC} = 12V$ Typ

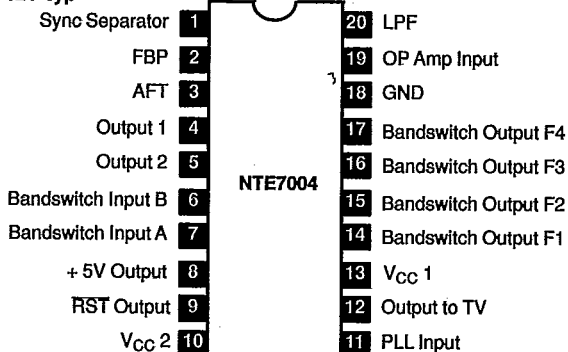
16-Lead DIP, See Diag. 248

Switched Mode Power Supply Control, $V_{CC} = 15V$ Typ

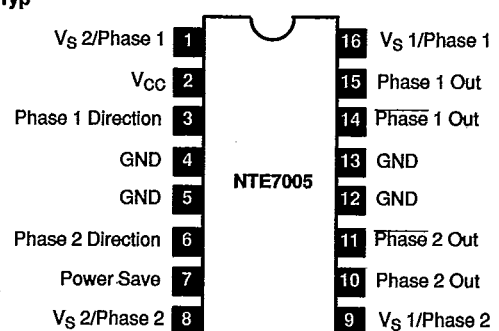
9-Lead SIP, See Diag. 489

Frequency Synthesizer for TV/VCR, $V_{CC} = 12V$ Typ

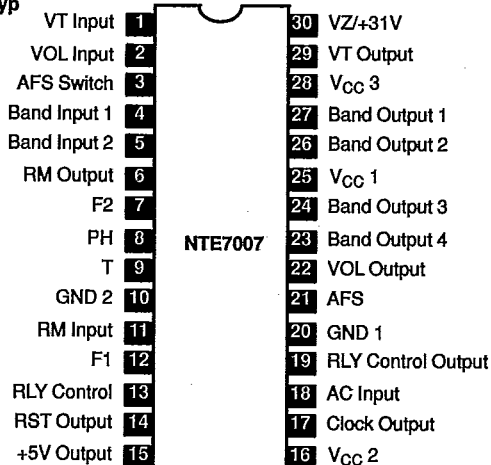
20-Lead DIP, See Diag. 339

Switch Mode Driver for DC Motors, $V_{CC} = 24V$ Typ

15-Lead SIP, See Diag. 542

Control Circuit for TV/VCR, $V_{CC} = 12V$ Typ

30-Lead DIP, See Diag. 536

Switch Mode Driver for DC Motors, $V_{CC} = 24V$ Typ

15-Lead SIP, See Diag. 542

