FUNCTIONAL TABLE

- Bipolar OP AMP (NJMXXXX)
  - Dual Supply Type
    - Single Circuit
      - General (741)
      - Precision (OP-07)
      - High Speed (318)
      - Low Power Consumption (4250, 2130)
      - Low Noise (5534)
      - Low Saturation Output Voltage (2107)
      - Input/Output Full Swing (2730)
      - 2-Input 1-Output (2120, 2121)
      - High Speed/Wide Band (2136, 2711)
    - Dual Circuit
      - General (1458, 4558, 4559, 4588)
      - Low Power Consumption (022, 022B)
      - Wide Band (2041, 2043, 2068, 2141, 4560, 4565, 5532)
      - FET Input (062,072, 072B, 082, 082B, 353, 2082, 2162)
      - Low Noise (2041, 2043, 2068, 2122, 4560, 4562, 4565, 5532)
      - High Performance (4580, 2114)
      - Low Saturation Output Voltage (2100, 2115, 2140)
      - High Output Current (4556A)
      - Transconductance (13600, 13700)
      - 2-Input 1-Output×2 (2123)
      - High Voltage (2147)
      - High Speed/Wide Band (2137,2712)
    - Quad Circuit
      - General (2058,2059,4741)
      - FET Input (064,074,084,2164)
      - Low Noise (2060)
      - Low Saturation Output Voltage (2112)
      - High Speed/Wide Band (2138)
    - Hex Circuit
      - General (2097)
      - High Speed/Wide Band (2116, 2170)
  - Single Supply Type
    - Single Circuit
      - General (2125)
      - High Speed/Wide Band (2716)
    - Dual Circuit
      - General (2143,2904,12098)
      - Precision (2119)
      - Low Distortion (3403A, 13403)
      - Low Power (2132)
      - High Output Current (3414A)
    - Quad Circuit
      - General (324,2902,12902)
      - Low Distortion (3403A, 13403)
- C-MOS OP AMP (NJMXXXX)
  - Single Supply Type
    - Single Circuit
      - Low Voltage Operation (7001,7021,7031,7011,7012,7013,7017,7007,7008,7042)
      - Precision (7006, 7051, 7061, 7071, 7091A, 7092A, 7093A)
      - Input/Output Full Swing (7042)
    - Dual Circuit
      - Low Voltage Operation (7002, 7022, 7032, 7014, 7015, 7016, 7018, 7019)
      - Precision (7052, 7062, 7072, 7094, 7095, 7096)
      - Input/Output Full Swing (7043)
    - Quad Circuit
      - Low Voltage Operation (7004, 7024, 7034)
      - Precision (7054, 7064, 7074)