

T3347B TSG-L04
INr. TE4028

SYSTEM CONFIGURATION GENERATE

Configuration of test station

How many test station <1 or 2 & CR> ? 2> 2
 Test station 1 is 512HV2
 Station1 reverse flow type <Y or N & CR> ? no> no
 what number of pin exist in station 1> 1-512
 pin no. (ex:1-512) ?> 1-512
 Test station 2 is 512HV2
 Station2 reverse flow type <Y or N & CR> ? no> no
 what number of pin exist in station 2> 1-512
 pin no. (ex:1-512) ?> 1-512

SELECT DPS/MDC/UDC

DPS : 4DPS (1) or 8DPS (2)
 Select DPS (see above) <0-2 & CR> ? 2> 2
 MDC : 8MDCs (1) or 16MDCs (2) or 24MDCs (3) or 32MDCs (4)
 Select MDC (see above) <1-4 & CR> ? 4> 4
 UDC : 1UDC (1) or 2UDCs (2) or 4UDCs (4)
 Select UDC (see above) <0-4 & CR> ? 4> 4
 60V PPS/UDC option exist <Y OR N & CR> ? no> no

SELECT DMM

R6871E (1) or R6581T (2)
 Select DMM (see above) <1-2 & CR> ? 1> 1
 GPIB ADDRESS #210

BIT/AD option exist <Y or N & CR> ? yes> yes
 How many BIT option ch in station 1 <0,2 or 4 & CR> ? 4> 4
 How many BIT option ch in station 2 <0,2 or 4 & CR> ? 4> 4
 AD option exist <Y or N & CR> ? yes> yes
 12bit_AD (1) or 14bit_AD (2) <1 or 2 & CR> ? 2> 2

ADC test option exist <Y or N & CR> ? no> no

Select option CLK

64TE CLK option exist <Y or N & CR> ? yes> yes

Select STE size

STE capacity 256KW(1) 1MW(2) 2MW(3)
 Select STE size (see above) <1-3 & CR> ? 3> 3

SBM option exist <Y or N & CR> ? yes> yes
 How many SBM memory boards <1-8 & CR> ? 8> 8

ALPG option exist <Y or N & CR> ? yes> yes

SCPG option exist <Y or N & CR> ? yes> yes

END SAVE

(see above) <1-2 & CR> ? 1> 1
 GPIB ADDRESS #210

BIT/AD option exist <Y or N & CR> ? yes> yes
 How many BIT option ch in station 1 <0,2 or 4 & CR> ? 4> 4
 How many BIT option ch in station 2 <0,2 or 4 & CR> ? 4> 4
 AD option exist <Y or N & CR> ? yes> yes
 12bit_AD (1) or 14bit_AD (2) <1 or 2 & CR> ? 2> 2

ADC test option exist <Y or N & CR> ? no> no

Select option CLK

64TE CLK option exist <Y or N & CR> ? yes> yes

Select STE size

STE capacity 256KW(1) 1MW(2) 2MW(3)
 Select STE size (see above) <1-3 & CR> ? 3> 3

SBM option exist <Y or N & CR> ? yes> yes
 How many SBM memory board