



A LIMITED LIABILITY COMPANY

101 S MERIDIAN, STE. B, PUYALLUP, WA 98371 USA

INFO@CONATIONTECH.COM WWW.CONATIONTECH.COM

ANDO BURN-IN OVEN AF8642 TBT

Vintage: 2005

Chamber:

Chamber temperature	-10°C+150°C
Number of mounted TBIBs	40 (10 per rack)
Number of zones	1 zone
Number of DUTs to be mounted per TBIB	272 (300mil, SOI, 26pin conversion)
Number of DUTs to be mounted per chamber	10,880 (272x40)
Automated doors/Automated guided vehicle (AGV)	Available (Optional)

Test Functions:

Test speed	10MHz
Resolution	RATE:10ns, CLOCK:1ns
Tr, Tf (10%-90%, 1000pF load)	8-phase+2SCAN clock
Number of addresses, scramble function	32 bit (16X, 16Y), XY-complete-MIX
Number of I/O (comparator)	72 (including parity specific 8bit/TBIB)
Data	36 bit

Others

PS power supply (voltage/current)	1V~10V/10Ax2 (14A possible w/ factory option)
Resolution	0.01V
High-speed bump (optional)	Within 1mS
Driver level	V1H:1V~7V, VIL: Less than 0.4V fixed
Comparator level	0.5V~8V
Super voltage	4V~15V/0.2A
Full memory option	32KW/SLOT



While Conation Technologies, LLC provides this information in good faith, we accept no responsibility for its accuracy, completeness or availability. All tools should be inspected and audited by buyers prior to purchase. All items are sold As-Is, Where-Is unless specified.