

A FINAL STATUS REPORT ON THE TCM, VMM, POWER UNITS & TTCDEC.

17th JULY 2001

TCM.

ALL 3 PCB TYPES ASSEMBLED (MAIN BOARD, ADAPTER LINK CARD & DISPLAY)
NO MANUFACTURING ERRORS FOUND SO FAR, ONE NON SERIOUS DESIGN ERROR
TESTING SO FAR INDICATES TTC DISTRIBUTION SECTION 100% OK
{WILL NEED BACKPLANE & MODULES FOR COMPLETE SYSTEM VERIFICATION}
DISPLAY SECTION PARTLY TESTED
VME SECTION AWAITING PSEUDO BACKPLANE & TEST CODING
CANbus SECTION AWAITING TEST LOAD MODULES
DOCUMENTATION TO BE UPDATED

VMM.

PCB BEING MANUFACTURED, DUE 2nd AUGUST, WILL THEN REQUIRE ASSEMBLY
METAL-WORK FOR PROCESSOR MOUNTING READY
DOCUMENTATION TO BE UPDATED

ABOVE MODULES CAN BE TESTED USING DEMONSTRATOR CRATE WITH PSEUDO
VME -- BUS LINK (FIRSTLY CABLE THEN PCB) & TEMPORARY SUPPLY INPUTS VIA
CABLES

POWER UNITS.

ALL COMPONENTS ACQUIRED
FRONT & REAR PANELS MACHINED & ENGRAVED
PROTOTYPE 80% COMPLETE
DOCUMENTATION MAINLY COMPLETE

TTCdec CARDS.

7 OFF CARDS ASSEMBLED & AWAITING TESTING
{ALSO REQUIRE ADDRESS ASSIGNMENTS}
TEST PROCEDURE AVAILABLE

AND FINALLY.....

THANK YOU ALL FOR THE PLEASURE OF YOUR FRIENDSHIP OVER THESE PAST FEW
YEARS, MY BEST WISHES AND REGARDS TO YOU ALL. BOB.

