INTELLIPUTER STATUS

ACCOMPLISHMENTS

AREAS OF CONCENTRATION

THE PLAN

MAJOR PROBLEMS

RECOMMENDATIONS
ACCOMPLISHMENTS

REvised PARTS LISTS

PC BOARD SIZED

NEW CASSETTE TRANSPORT SELECTED
THE PLAN

GET INTELLIPUTER INTO PRODUCTION EARLY NEXT YEAR (FEB?)
NEW IC'S
LARGE PIN-COUNT PACKAGES
GATE ARRAYS FOR 2 IC'S
COMPUTERIZED DESIGN FOR ONE IC
FAST TURN-AROUND HOUSING TECHNIQUES
ALUMINUM EXTRUSIONS
STRUCTURAL FOAM
SHEET METAL STAMPINGS
MAJOR PROBLEMS

INCOMPATIBILITY OF BIG MAC AND 2609

STYLING

DIMENSIONAL INCOMPATIBILITIES FOR GROUNDING
RECOMMENDATIONS

MODIFY BIG MAC STYLING TO BE COMPATIBLE WITH 2609

WIDEN BASE OF BIG MAC TO MATCH 2609
INTELLIPUTER PRODUCT PLANNING PREPARATION

LIGHT PEN DEMO

PROGRAMMER NOW ONBOARD

DEMO MECHANIZATION DEFINED

2 WEEKS TO Demonstration

STYLING

PRELIMINARY DRAWINGS TODAY

"B" SHEETS 2 WEEKS

SCHEDULE

STRUCTURE INITIATED BY BRUNO BORNINO

MAJOR QUESTIONS HINGE ON HOUSING & IC DESIGN

TECHNIQUES

HOPE TO GET RESOLVED WITHIN 2 WEEKS

REMAINING IN-LINE INFORMATION

HAVE MOST OF THE REQUIRED INPUTS

CAN GET PROCESSED WITHIN 2 WEEKS
VIDEOTEX PERIPHERAL

SCHEDULE PACED BY IC

SET BACK BY CANCELLATION OF CLASS

ATTEMPTING TO GET ALTERNATE ESTABLISHED

NEXT MEETING WITH CHEMICAL BANK

OBJECTIVE

KEEP UP INTEREST IN MATTEL

SELL JIM FLEMING ON INTELLPHONE APPROACH FOR PRONTO

APPROACH

SHOW LIGHT PEN DEMO

DISPLAY MODEL AGAIN

DISCUSS CIRCUITRY AND FUNCTIONS

TIMING

WHEN LIGHT PEN DEMO IS READY – APPROX 3 WEEKS