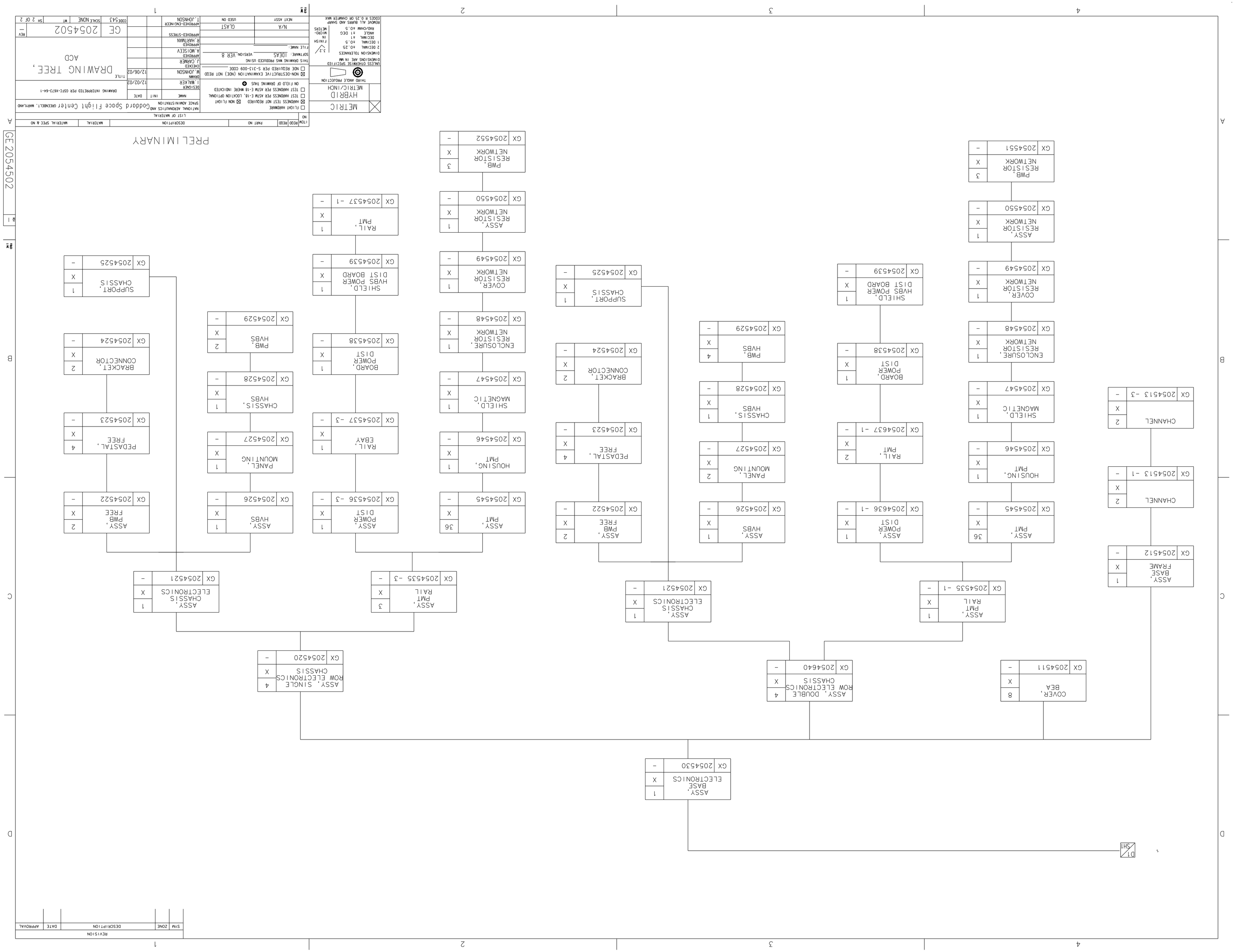
PRELIMINARY
ASSY, BASE ELECTRONICS 1 X GX 2054530 -
ASSY, DOUBLE ROW ELECTRONICS CHASSIS 4 X GX 2054640 -
COVER, BEA 8 X GX 2054511 -
ASSY, CHASSIS ELECTRONICS 1 X GX 2054521 -
ASSY, PMT RAIL 1 X GX 2054535 -1 -
ASSY, BASE FRAME 1 X GX 2054512 -
CHANNEL 2 X GX 2054513 -1 -
CHANNEL 2 X GX 2054513 -3 -
ASSY, SINGLE ROW ELECTRONICS CHASSIS 4 X GX 2054520 -
ASSY, PMT RAIL 3 X GX 2054535 -3 -
ASSY, PMT 36 X GX 2054545 -
ASSY, POWER DIST 1 X GX 2054636 -1 -
ASSY, HVBS 1 X GX 2054526 -
ASSY, PWB FREE 2 X GX 2054522 -
ASSY, CHASSIS ELECTRONICS 1 X GX 2054521 -
ASSY, PMT 36 X GX 2054545 -
ASSY, POWER DIST 1 X GX 2054536 -3 -
ASSY, HVBS 1 X GX 2054526 -
ASSY, PWB FREE 2 X GX 2054522 -
ASSY, CHASSIS ELECTRONICS 1 X GX 2054521 -
RAIL, PMT 2 X GX 2054637 -1 -
BOARD, POWER DIST 1 X GX 2054538 -
SHIELD, HVBS POWER DIST BOARD 1 X GX 2054539 -
PWB, HVBS 4 X GX 2054529 -
CHASSIS, HVBS 1 X GX 2054528 -
PANEL, MOUNTING 2 X GX 2054527 -
PEDASTAL, FREE 4 X GX 2054523 -
BRACKET, CONNECTOR 2 X GX 2054524 -
SUPPORT, CHASSIS 1 X GX 2054525 -
RAIL, EBAY 1 X GX 2054537 -3 -
BOARD, POWER DIST 1 X GX 2054538 -
SHIELD, HVBS POWER DIST BOARD 1 X GX 2054539 -
RAIL, PMT 1 X GX 2054537 -1 -
HOUSING, PMT 1 X GX 2054546 -
SHIELD, MAGNETIC 1 X GX 2054547 -
ENCLOSURE, RESISTOR NETWORK 1 X GX 2054548 -
COVER, RESISTOR NETWORK 1 X GX 2054549 -
ASSY, RESISTOR NETWORK 1 X GX 2054550 -
PWB, RESISTOR NETWORK 3 X GX 2054551 -
PWB, RESISTOR NETWORK 3 X GX 2054552 -
ASSY, RESISTOR NETWORK 1 X GX 2054550 -
COVER, RESISTOR NETWORK 1 X GX 2054549 -
ENCLOSURE, RESISTOR NETWORK 1 X GX 2054548 -
SHIELD, MAGNETIC 1 X GX 2054547 -
HOUSING, PMT 1 X GX 2054546 -
ASSY, PMT 36 X GX 2054545 -
ASSY, POWER DIST 1 X GX 2054537 -3 -
ASSY, HVBS 1 X GX 2054526 -
ASSY, PWB FREE 2 X GX 2054522 -
ASSY, CHASSIS ELECTRONICS 1 X GX 2054521 -
D1 SH1
GE2054502 1 REV
NO ITEM RECQD RECQD PART NO DESCRIPTION MATERIAL MATERIAL SPEC & NO
LIST OF MATERIAL
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION Goddard Space Flight Center GREENBELT, MARYLAND
DESIGNER NAME INIT DATE
DRAWING INTERPRETED PER GSFC-X673-64-1
DRAWN M.JOHNSON 12/02/02
CHECKED J.CAMERE 12/06/02
APPROVED A.MOISEEV
APPROVED R.HARTMAN
APPROVED-STRESS
APPROVED-ENGINEER T.JOHNSON
TITLE DRAWING TREE, ACD
METRIC
FLIGHT HARDWARE
HARDNESS TEST NOT REQUIRED
TEST HARDNESS PER ASTM E-18, LOCATION OPTIONAL
TEST HARDNESS PER ASTM E-18 WHERE INDICATED
ON FIELD OF DRAWING THUS
NON FLIGHT
NON-DESTRUCTIVE EXAMINATION (NDE) NOT REQD
THIS DRAWING WAS PRODUCED USING
NDE REQUIRED PER S-313-099 CODE
HYBRID METRIC/INCH
THIRD ANGLE PROJECTION
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM
DIMENSION TOLERANCES
2 DECIMAL ±0.25
1 DECIMAL ±0.5
DECIMAL ±1
ANGLE ±1 DEG
RAD/CHAM ±0.5
FINISH IN MICRO-METERS
REMOVE ALL BURRS AND SHARP EDGES R 0.25 OR CHAMFER MAX
FILE NAME:
SOFTWARE: IDEAS VERSION.VER 8
N/A
LAST USED ON
NEXT ASSY
SYM ZONE DESCRIPTION DATE APPROVAL
REVISION