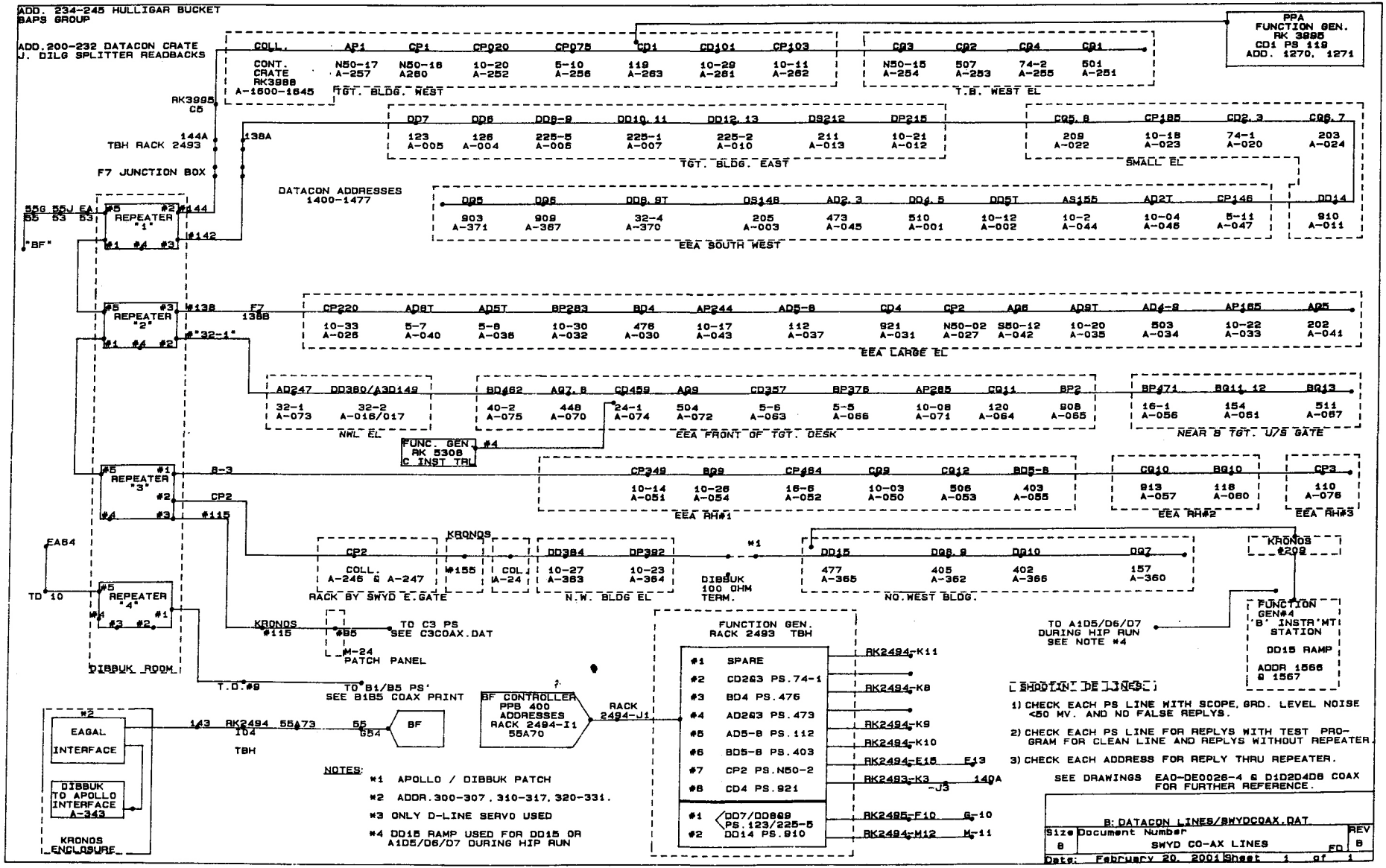
ADD. 234-245 HULLIGAR BUCKET
BAPS GROUP
ADD.200-232 DATACON CRATE
J. DILG SPLITTER READBACKS
PPA
FUNCTION GEN.
RK 3995
CD1 PS 119
ADD. 1270, 1271
COLL. AP1 CP1 CP020 CP075 CD1 CD101 CP103
CONT. CRATE RK3988 A-1600-1645
N50-17 A-257
N50-16 A260
10-20 A-252
5-10 A-256
119 A-263
10-29 A-261
10-11 A-262
TGT. BLDG. WEST
CQ3 CQ2 CQ4 CQ1
N50-15 A-254
507 A-253
74-2 A-255
501 A-251
T.B. WEST EL
RK3995 C5
144A
TBH RACK 2493
138A
F7 JUNCTION BOX
DD7 DD6 DD8-9 DD10, 11 DD12, 13 DS212 DP215
123 A-005
126 A-004
225-5 A-006
225-1 A-007
225-2 A-010
211 A-013
10-21 A-012
TGT. BLDG. EAST
CQ5, 8 CP185 CD2, 3 CQ6, 7
209 A-022
10-18 A-023
74-1 A-020
203 A-024
SMALL EL
DATACON ADDRESSES
1400-1477
DQ5 DQ6 DD8, 9T DS148 AD2, 3 DD4, 5 DD5T AS155 AD2T CP146
903 A-371
909 A-367
32-4 A-370
205 A-003
473 A-045
510 A-001
10-12 A-002
10-2 A-044
10-04 A-046
5-11 A-047
DD14
910 A-011
EEA SOUTH WEST
55G 55J EA
55 53 53
"BF"
REPEATER "1"
#144
#142
REPEATER "2"
#138
F7 138B
#"32-1"
CP220 AD8T AD5T BP283 BD4 AP244 AD5-8 CD4 CP2 AQ6 AD9T AD4-9 AP165 AQ5
10-33 A-026
5-7 A-040
5-8 A-036
10-30 A-032
476 A-030
10-17 A-043
112 A-037
921 A-031
N50-02 A-027
S50-12 A-042
10-20 A-035
503 A-034
10-22 A-033
202 A-041
EEA LARGE EL
AD247 DD380/A3D149
32-1 A-073
32-2 A-016/017
NWL EL
BD462 AQ7, 8 CD459 AQ9 CD357 BP376 AP285 CQ11 BP2
40-2 A-075
448 A-070
24-1 A-074
504 A-072
5-6 A-063
5-5 A-066
10-08 A-071
120 A-064
908 A-065
EEA FRONT OF TGT. DESK
BP471 BQ11, 12 BQ13
16-1 A-056
154 A-061
511 A-067
NEAR B TGT. U/S GATE
FUNC. GEN. RK 5308 C INST TRL
#4
REPEATER "3"
8-3
CP2
#115
CP349 BQ9 CP464 CQ9 CQ12 BD5-8
10-14 A-051
10-26 A-054
16-6 A-052
10-03 A-050
506 A-053
403 A-055
EEA RH#1
CQ10 BQ10
913 A-057
118 A-060
EEA RH#2
CP3
110 A-076
EEA RH#3
EA64
TD 10
REPEATER "4"
DIBBUK ROOM
CP2
COLL. A-246 & A-247
RACK BY SWYD E.GATE
KRONOS
#155
COL. A-24
DD384 DP392
10-27 A-363
10-23 A-364
N.W. BLDG EL
DIBBUK 100 OHM TERM.
*1
DD15 DQ8, 9 DQ10 DQ7
477 A-365
405 A-362
402 A-366
157 A-360
NO.WEST BLDG.
KRONOS #209
FUNCTION GEN#4 'B' INSTR'MT STATION
DD15 RAMP
ADDR 1566 & 1567
TO A1D5/D6/D7 DURING HIP RUN SEE NOTE *4
KRONOS #115
#95
TO C3 PS SEE C3COAX.DAT
M-24 PATCH PANEL
T.D.#9
TO B1/B5 PS' SEE B1B5 COAX PRINT
FUNCTION GEN. RACK 2493 TBH
#1 SPARE
#2 CD2&3 PS.74-1
#3 BD4 PS.476
#4 AD2&3 PS.473
#5 AD5-8 PS.112
#6 BD5-8 PS.403
#7 CP2 PS.N50-2
#8 CD4 PS.921
#1 DD7/DD8&9 PS.123/225-5
#2 DD14 PS.910
RK2494-K11
RK2494-K8
RK2494-K9
RK2494-K10
RK2494-E15 E13
RK2493-K3 140A
-J3
RK2495-F10 G-10
RK2494-M12 M-11
BF CONTROLLER PPB 400 ADDRESSES RACK 2494-I1 55A70
RACK 2494-J1
*2
EAGAL INTERFACE
143 RK2494 55A73
104
TBH
55
G54
BF
DIBBUK TO APOLLO INTERFACE A-343
KRONOS ENCLOSURE
NOTES:
*1 APOLLO / DIBBUK PATCH
*2 ADDR.300-307, 310-317, 320-331.
*3 ONLY D-LINE SERVO USED
*4 DD15 RAMP USED FOR DD15 OR A1D5/D6/D7 DURING HIP RUN
SHOOTIN' DE LINES:
1) CHECK EACH PS LINE WITH SCOPE, GRD. LEVEL NOISE <50 MV. AND NO FALSE REPLYS.
2) CHECK EACH PS LINE FOR REPLYS WITH TEST PROGRAM FOR CLEAN LINE AND REPLYS WITHOUT REPEATER.
3) CHECK EACH ADDRESS FOR REPLY THRU REPEATER.
SEE DRAWINGS EAO-DE0026-4 & D1D2D4D6 COAX FOR FURTHER REFERENCE.
B: DATACON LINES/SWYDCOAX.DAT
Size B
Document Number SWYD CO-AX LINES
REV B
Date: February 20, 2001
Sheet 1 of 1