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CARD DESCRIPTION	COLUMN 1	2	3	4	5	6	7	8
R/L TAPE GENERATION	RLTAP DØC PRØD-q UPDATE-q LIST-q							
M/T TAPE GENERATION	MTTAP DØC PRØD-q UPDATE-q LIST-q							
BINARY INPUT TAPE GENERATION	INTAP DØC PRØD-q LIST-q Y=YES N=NO							
OFFSET TARGET COMPUTATION	DØC ØTC qqq-TAPE MTA- qqq qqq qqq PRT-q NEW OR OLD Y=YES N=NO Y=YES N=NO							
TEST OUTPUT TAPE	DØC TØT MTA- qqq qqq qqq PRT-q SAME AS OFFSET TARGET COMPUTATION CARD							
TARGET ACCESSIBILILITY AREA DETERMINATION	DØC TAA +xxx.xx +xxx.xx PRT-q LAUNCH AZIMUTH LIMITS Y=YES N=NO							
SPECIAL FLIGHT SIMULATION	DØC SIM CLØ-q BAL-q REN-q IDR-q PER-q ØPN-q PRT-q Y=YES N=NO							
RANGE SAFETY DATA EXTRACTION	DØC RSD							
DECIMAL CORRECTION	DØC DEC E xxx I xxx Ø xxx							
CORRECTION DATA CARD	DEC xxxxxxxxxxxxxxxx ABCDE(x,xx,xx) (x,xx)							
AUXILIARY RSD DUMP	GRØUP 6 xx							
END CARD	END							
TRANSFER CARD	TRA							

Figure 2-16 Control Cards (Sheet 1 of 2)

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CARD DESCRIPTION	COLUMN
REMARKS CARD	REM q ← → q
RSD PRINTOUT TIMING S,D, AND H IN SECONDS K AND KD INTEGER	RSD TIME A S xxx D xxx H xxx B K ± xxx KD xxx H xxx H — STOP A H — STOP B D — DELTA TA KD — K FOR DELTA TB S — START A K — ± K FOR START B
MANUAL RESTART	RES xxx xx xxxx ← DECIMAL VERIFICATION INTEGER xx — CHECK POINT

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Figure 2-1. Control Cards (Sheet 2 of 2)

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| CARD DESCRIPTION | COLUMN 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 |
|---|---|---

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CARD DESCRIPTION	COLUMN
ALTITUDE ADJUSTMENT FACTOR IN FEET	x AAF TGT +-xxx.x
PAPER TAPE IDENTIFICATION	PTI TGT 68xxxx xxqqqxx CONTOL NUMBER EFFECTIVE DATE
KIT	KIT TGT xx qqq xx BN 2xxx qq xx qqq xx +xxxxxx -xxxxxx GUIDANCE PROGRAM TAPE LEADER ID EFFECTIVE DATE GUIDANCE PROGRAM TAPE LEADER BLOCK NUMBER DIGITAL SIMULATION COMPATIBILITY CODE SIMULATION TAPE LEADER ID EFFECTIVE DATE DIGITAL SIMULATION MISS DISTANCES

COL. 2 x = TARGET 1-9, OR S

Figure 2-2. Target Data Cards (Sheet 2 of 2)