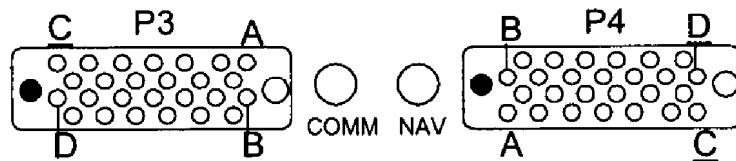


NAV/COMM

ARC

RT - 328T

Connectors



P3

Circuit	Pin #
0' Ø 1	B
14 V IN	Z
14 V INPUT AUDIO AMP	BB
14 V SWITCHED OUT	AA
14 VDC LIGHTING	W
180' Ø 3	D
270' Ø 2	C
90' Ø 4	S
A/C POWER GROUND	X
ANT INTERLOCK	L
ARM Ø REF	R
AUDIO GROUND	Y
AUX 2 AUDIO IN	E
AUX 3 AUDIO IN	K
AUX 4 AUDIO IN	P
AUX 5 AUDIO IN	U
AUX AUDIO IN 1	A
FLAG /+ FROM	H
FLAG /+ TO	F
MIKE AUDIO	M
MIKE KEY	V
PHONE OUTPUT	N
SPKR OUT	DD

(Continued)

For familiarization only. Consult the manufacturers current data.

(RT-328T Continued)

VERT POINTER +L.....	T
VERT POINTER +R.....	J
VOR TEST.....	CC

P4

1 MHZ A.....	A
1 MHZ B.....	B
1 MHZ C.....	C
1 MHZ D.....	D
1 MHZ E.....	E
. 1 MHZ A.....	F
. 1 MHZ B.....	H
. 1 MHZ C.....	J
. 1 MHZ D.....	K
. 1 MHZ E.....	L
FREQ COMMON.....	M
1 MHZ A.....	N
1 MHZ B.....	P
1 MHZ C.....	R
1 MHZ D.....	S
1 MHZ E.....	T
. 1 MHZ A.....	U
. 1 MHZ B.....	V
. 1 MHZ C.....	W
. 1 MHZ D.....	X
. 1 MHZ E.....	Y
FREQ COMMON.....	Z
.05 MHZ C.....	DD
G.S. ENERGIZE.....	AA
NAV OUT.....	BB
14V SWITCHED.....	CC

For familiarization only. Consult the manufacturers current data.