

DME or GNSS ARRIVAL PROCEDURES PARKES, NSW (YPKS)

24 MAR 2022

AWIS 128.55	FIA ML CEN 135.25	CTAF+AFRU 126.7	PAL+AA 119.6		Bearings are Magnetic Elevations in FEET AMSL
-----------------------	-----------------------------	---------------------------	------------------------	--	--

25 NM MSA

3900

PKSVORorNDB

10 NM MSA 3800

**DME USING PKS DME
REFERENCE WAYPOINT PKS VOR**

PKS

VOR/DME 112.0

PKS

NDB 242

AD ELEV 1069

BHI TO PKS

3400
088°

PKSVOR or NDB

VOR or NDB

3900

280°

3°

2780

MDA

IMAPt

MISSED APPROACH:

TURN LEFT,
TRACK 280°. CLIMB TO 3900FT.

MAX IAS IN MAP
TURN 180KT.

NM TO PKS VOR	25	15	10	5	0										
CIRCLING MINIMA	A,B: 2070-2.4					C: 2370-4.0		D: N/A							
NM TO PKS VOR	6.9	6	5	4	3.7	3	2.7								
ALT (3° APCH PATH)	3400	3100	2780	2460	2370	2150	2070								

BTH TO PKS

6100
273°

PKSVOR or NDB

VOR or NDB

3900

230°

3°

3360

MDA

IMAPt

MISSED APPROACH:

TURN LEFT,
TRACK 230°. CLIMB TO 3900FT.

NOTE:
1. DME COVERAGE NOT AVBL AT 3900FT BEYOND 26 NM FM VOR.

NM TO PKS VOR	27	15	14	7	5	4	2	0							
CIRCLING MINIMA	A,B: 2240-2.4					C: 2370-4.0		D: N/A							
NM TO PKS VOR	6.7	6	5	4	3	2	1.9	1.5							
ALT (3° APCH PATH)	3900	3670	3360	3040	2720	2400	2370	2240							

VIRUR TO PKS

6100
278°

PKSVOR or NDB

VOR or NDB

3900

325°

3°

3550

MDA

IMAPt

MISSED APPROACH:

TURN RIGHT,
TRACK 325°. CLIMB TO 3900FT.

NOTE:
1. DME COVERAGE NOT AVBL AT 3900FT BEYOND 22 NM FM VOR.

NM TO PKS VOR	27	15	14	7	5	2	0								
CIRCLING MINIMA	A,B: 2240-2.4					C: 2370-4.0		D: N/A							
NM TO PKS VOR	6.1	6	5	4	3	2	1.3	1	0.9						
ALT (3° APCH PATH)	3900	3870	3550	3230	2920	2600	2370	2280	2240						

Changes: MINIMA, DIST/ALT TABLE, PAL+AA.

PKSDG01-170