OCEANSIDE, CALIFORNIA

VOR/DME or TACAN Y RWY 21

VORTAC OCN	APCH CRS	Rwy ldg	6005
115.3	206°	TDZE	78
Chan 100		Arpt Elev	78

[USN] CAMP PENDLETON MCAS (MUNN FLD) (KNFG)

*When ALS inop, increase CAT A vis to 1¼ miles, CAT B vis to 1½ miles, CAT CD vis to 3 miles.
**Circling Rwy 3 not authorized at night when VGSI inop.

SALSF

MISSED APPROACH: Climb to 2500 direct OCN VORTAC then direct WIPAM and hold.

ATIS ★	APP CON	TOWER ★	GND CON	CLNC DEL	ASR\ PAR
285.45	127.3 323.0	128.775 L 340.2	134.675 360.2	134.675 271.6	

Visibility reduction by helicopters not authorized.

MSA OCN 25 NM
100° 6900
2000
350°

(IAF) TEMEC OCN 20 5000 R-026
JAPAP OCN 18
206°
(IF) 4300
CUPIS OCN 16
ANDUH OCN 15
1555
1912
2428
2483
HILKU OCN 11
853
CEGAB OCN 13
1782
CEBSI OCN 10
810
975
WODOR OCN 20 6300
R-042
2000
3392
4000
5701
OCN 20 Arc
1181
954
948
688

OCEANSIDE
115.3 OCN
Chan 100

8300
083°
(20)

HOLD 5000 2500
206° 230K
026°
OCN 13
WIPAM OCN 9
R-206
85

HOLD 8300
083° 230K 263°
R-083
OCN 24
(IAF) RABRE OCN 20 8300
2309

EMERG SAFE ALT 100 NM 13,600

2500 | OCN | WIPAM OCN 9

VGSI and descent angle not coincident (VGSI Angle 3.50/TCH 53).

CUPIS OCN 16
ANDUH OCN 15
CEGAB OCN 13
HILKU OCN 11
CEBSI OCN 10
OCN 8
CEDVU OCN 6
206°
3600
3300
2700
2100
1800
3.34°
TCH 53
0.7
4 NM

ELEV 78 | TDZE 78

206°
21
0.3% DOWN
6005 x 221
TWR 169
L HIRL Rwy 3-21

CATEGORY	A	B	C	D
S-21*	1140-1 1062 (1100-1)	1140-1¼ 1062 (1100-1¼)	1140-2½	1062 (1100-2½)
C CIRCLING**	1140-1¼ 1062 (1100-1¼)	1260-1½ 1182 (1200-1½)	1500-3	1422 (1500-3)

SW-3, 15 MAY 2025 to 12 JUN 2025
SW-3, 15 MAY 2025 to 12 JUN 2025