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EGNT/NCL NEWCASTLE 12 MAY 06 NaSaddar # 10-3)

266′ Apt Elev

NEWCASTLE, UK DEPARTURE

Trans level: By ATC Trans alt: 6000'
Departures are also noise preferential routes. RWYS 07, 25 DEPARTURE PROCEDURES 3400′ 270° 2600' 2200′

MSA NEW VOR

NOT TO SCALE

Climb to **6000**′

NEWCASTLE NEWCAS

NC 2 DWE

←190

N55 02.2 W001 41.3

N55 02.3 W001 41.9

OTR track. Track between 069° & 250° and LH circuit Track between 251° & 070° and RH circuit. Track between 070° & 251° and RH circuit. Track between 250° & 069° and LH circuit. DIRECTION Climb straight ahead to INWC 4 DME, turn RIGHT on track when advised by ATC. Climb straight ahead to INC 3 DME, turn RIGHT, 190° track. Climb straight ahead to INC 3 DME, turn LEFT on track. Climb straight ahead to INWC 1 DME, turn LEFT, 190° track. Climb straight ahead to INWC 1 DME, turn LEFT, 210° track. Climb straight ahead until directed by ATC. ROUTING

25

RWY

• Gilder activity at Currock Hill Gilding Site, 8 NM south-west of airport, SR-30min - SS+30min, ATC will advise when site is active. Avoid area by passing at least 3 NM south-east of site. Under these circumstances the noise procedure turning altitude will be 120° or as directly by Radar. If Radar control is not available, climb to a FL equivalent to 6000° before turning LEFT 1270' or as directed 6000' before

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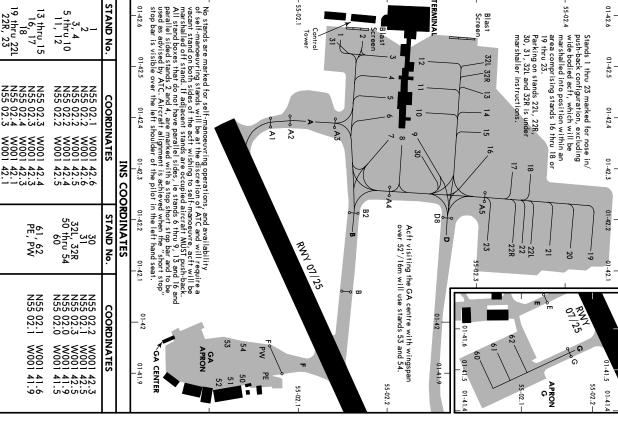
EGNT/NCL Apt Elev 266' N55 02.3 W001 41.5 - 55-03 337' O 321' AR-OPS • 25 R¥ 320/ 55-02 Twy F is avbl to acft with wingspan up to 90'/27.5m.
Twy G is avbl during daylight and by ATC. Rwy 07/25 grooved. TAKE-OFF RUN AVAILABLE RWY 07: rom rwy head HIRL, CL mult. RVR Approved Operators 150m 01-43 twy B&F int twy E int twy G int | HIRL (60m) CL (15m) HIALS-II TDZ PAPI-R(3.0°) RVR | 7247' 2209m | 6155' 1876m | HIRL (60m) CL (15m) HIALS-II TDZ PAPI-L(3.0°) RVR | 6972' 2125m | 5817' 1773m operations, special aircrew and acfr certification required. Glider flying 8 NM southwest of airport. WARNING: Pilots should expect wind disturbance and possible negative gradient when rwy 25 in use and wind from 160°-190°. Rwy 07 is approved for CAT II/III rwy 25 for CAT II 118.37 FOR PARKING POSITIONS 7641' (2329m) nt 5689' (1734m) 5085' (1550m) 4636' (1413m) 200m 150m LVP must be in Force چ گئ 01-42 01-42 ADDITIONAL RUNWAY INFORMATION 2 JUN 06 RL & CL NaSaddar 1 250m 200m RWY 25:
From rwy head
twy C int
twy G int
twy E int \*NEWCASTLE Ground (10-9)MAINTENANCE 4 121.72 AKE-OFF All Rwys RCLM (DAY only) Meters Feet Portion of twy E west of Belman hangar is restricted to a max wingspan of 56′/17m. Larger acft should be towed 300m 250m 01-41 with caution. APRON 01-41 USABLE LENGTHS 7421' (2262m) 4879' (1487m) 2864' (873m) 2333' (711m) 000 Glide Slope RCLM (DAY only) W°40 500 2000 400m NEWCASTLE, 119.7 1000 01-40 01-40 0 NEWCASTLE 4000 NIL (DAY only) 500m 1500 55-02 -55-03 -151' 46m 듲

Operators applying U.S. Ops Specs: CL required below 300m; approved guidance system required below 150m.

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EGNT/NCL 90 NNF Nasaddar (10-9A) NEWCASTLE UK



During CAT II/III operations special Low Visibility Procedures will be applied. Pilots will be informed when these procedures are in operation by ATIS or R/T.

Arriving actir - All appropriate exits will be illuminated: pilots should select the first convenient one. When Surface Movement Radar (SMR) is not available to ATC to verify "Runway vacated" reports, only hold D1 and A2 may be used to vacate rwy. UCS sensitivity area vacation will be assessed as follows: Landing rwy 0", actir passes hold D4; Landing rwy 25, actir passes hold A2.

CATEGORY II LOW VISIBILITY PROCEDURES

16, 18 19 thru 22L 22R, 23

CHANGES: Apron G and stands added.

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PANS OPS 4 .5																								
D		₩ >	A: <b>473</b> ′(210′) C: 4 B: <b>480</b> ′(217′) D: 4 FULL	JAR-OPS  DA(H)	Gnd speed Kts ILS GS 3.00° or LOC Desc Grad 5.2% MAP at DO.5 INC			procedure may be at 2500'. <b>D9.0</b> INC D9.3 NEW	0	(GS out)		-54-55		33.00	<b>D9.0</b> INC D9.3 NEW	1210	068 D3.0 NEW MHA 2200 MAX IAS 210 KT	NEW	a - ≥ - ×	or as direct Acft unable to a RIGHT to NT Lctr	MISSED APCH:	STRIP TO LOC	118.37	EGNT/NCL NEWCASTLE
	RVR 1000m		D: <b>489'</b> (226') D: <b>498'</b> (235') ALS out		70 90 100 377 484 538	36.0 IN 36.3 NEV	*-069	comm .	₽ĺ	NEW DME	1NC DME	069° 111.5 INC	<b>D</b>	CAT AS	CAT CR	- - - -	ξ.		Rwy Elev: 10 hPa is unusable at rang sh. 3. Procedure not	ve 2000' by NT Lctr mbing to 2500' or as	된	Final Apch Crs	NEWCA	
RVR 1400m	RVR 1000m	RVR 900m	мБА(Н) 700′(	STRAIGHT-IN LANDING RWY 07 LOC (	120 140 160 646 753 861	2.5	GS 15 90'	D4.3 NEW	D4.0 INC	5.3	5.0	( <u>o</u>	<b>D6.0</b> INC D6.3 NEW	D4.0 INC	"\\\	263°	D4.0	Alternative procedure: Extend outbound leg of NUBLU holding descending to 2200°. At D9.0 INC (D9.3 NEW) turn LEFT to intercept LOC.	Trans level ges in excess of 8.5 available without	, climb STRAIGHT A s directed.	AHEAD to NT	GS D4.0 INC 590' (1327')	ASTLE Approach (R) 124.37	22 APR 05 (11-1)
RVR 2000m	RVR 1800m	RVR 1500m	<b>00'</b> (437') ALS out	(GS out)		0.5	D1.3 NEW GS 630' D1.8 NEW   D	CAT C & CAT A & D1.0 INC		4.3 1570'	4.0	,		DI.8 NEW NUBLU	D1.0 INC D1.3 NEW	NEW Y		A† FT NEWCASTLE-	: By ATC NM. 2. ILS DME re associated DME or	νΗΕΑD to 2000', th		ILS DA(H) Refer to	NEWCASTLE TO 119.7	SEN
205	180	100	M ax			<del>                                    </del>	D0.5	© 8 □			01-40	e to r	- /	•	AN N				Trans alt: ads zero radar.	en tur	의 ,	Apt E	Tower 7	NDB NDB
1100′ (8		900,	MDA(H).	CIRCLE	HIALS-II	TCH displ thresh 50'	· Oi	÷ 263° ∧ ÷ 258°		3.3	3.0	Acti unable to receive DME advise ATC. Acti unable to receive DME advise ATC. Radar ranges will be given at 4 NM and 9 NM outbound and at 4 NM and 1 NM inbound.		Acft will normally be required to hold not below 3500'.	064		069°	NEWCASTLE—				Elev 266'		l <u>⊶</u>
(834') 3		34')		CIRCLE-TO-LAND	→352	'Y 07	:	350 or h	۱	2.3	01 <u>-</u> 3 2.0	tvise ATC. 4 NM and 9 W inbound.		ally be rec	MHA 2000 MAX IAS 210 KT				MSA NT Letr/ NEW VOR	2000	3400′	_°081	*Ground 121.72	NEWCASTLE, LS DME Rwy
3600m	2400m	1500m 1600m	VIS		2500′ •	263′		3500'® or higher	ľ	0,3	01-30	y w		quired	00 KT				ctr/ VOR	2600'	270°)	, uucc		7 F 97

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PANS OPS 4 BRIEFING STRIP T **EGNT/NCL** NEWCASTLE ■Operators applying U.S. Ops Specs: Autoland or HGS required below RVR 350m. S Following Missed Apch, the procedure may be commenced at 2500'. Alt Set: Pha Rwy Elev: 10 Pha Trans et al. 18 Evel: By ATC Trans et al. 18 Set: Pha ATC Trans et al. 18 Set: Pha ATC Trans et al. 18 Set is unusable at ranges in excess of 8.5 NM. 3. ILS DME reads zero at rwy 07 displ thresh. 4. Procedure NA without associated DME or radar. MISSED APCH: Climb STRAIGHT AHEAD to NT Lctr to hold at 2500 Acft unable to achieve 2000' by NT Lctr, climb STRAIGHT AHEAD to 2000', then turn RIGHT to NT Lctr climbing to 2500' or as directed. or as directed. 54-55 Gnd speed-Kts JAR-OPS RA 102' DA(H)381'(118') AX IAS 210 KT 10C 111.5 2200′ **D9. 0** INC MHA 2200 NUBLU HOLDING NUBLU R-248/ P-3.0 NEW **D9.0** INC D9.3 NEW RVR 300m 118.37 069° 1210′ ATIS 069° 111.5 INC Apch Crs **D6.0** INC D6.3 NEW Final NEWCASTLE Approach (R) •1001′ **-** 55-05 484 CAT A & B \_\_\_ 758 Acft will normally be required to hold not below 3500'. -069° 538 124.37 22 APR 05 (11-1A) DA(H) 389'(126') 100 **D6.0** INC D6.3 NEW RA 105 2.0 D4.0 INC 1590' (1327') PLEDDESEN 646 **D4.0** INC D4.3 NEW GS 1590' STRAIGHT-IN LANDING RWY 07 GS Alternative procedure:

Extend outbound leg of NUBLU holding descending to 2200'.

At D9.0 INC (D9.3 NEW) turn LEFT to intercept LOC. 753 861 **D4.0** INC D4.3 NEW **D4.0** INC D4.3 NEW RVR 400m NEWCASTLE Tower CAT II ILS 1015′ 119.7 CAT II ILS
RA/DA(H)
Refer to
Minimums OCAT II NDB ILS DME Rwy 07 D NEWCASTLE 114.25 NEW D3.0 NEW DA(H) 401'(138') NUBLU RA 128 **D1.0** INC D1.3 NEW D1. 0 INC GS 630 QHS: Acti mable to receive DME advise ATC. Radar ranges will be given at 4 NM and 9 NM outbound and at 4 NM and 1 NM inbound. CAT C & D -263° NT Lctr Apt Elev 121.72 RWY 263' 352 NT o G PAPI 266 NEWCASTLE, TCH displ thresh 50' DA(H) 412'(149') MHA 2000 MAX IAS 210 KT RA 116' RVR 450m 352 RWY 07 263' Trans alt: 6000 3400' 3500'® or higher MSA MSA NT Lctr/ NEW VOR 01-30 2500 270 2600' 2200′

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**EGNT/NCL** NEWCASTLE Licensed to BRITISH AIRWAYS PLC, . Printed from JeppView disc 23-06.

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22 APR 05 (11-2)

<del>S</del>

PANS OPS 4 Alternative procedure:
Extend outbound leg of VOR or
Lett holding descending to 2000'.
At 18.3 INWC (D9.1 NEW) or 3 Min
(CAT C & D: 2)/Min) turn LEFT to
intercept LOC. Pollowing Missed Apch, the procedure may be commenced at 2500'. 0 - 55-00 MISSED APCH: Climb STRAIGHT AHEAD to 2500'or D4.0 INWC (D4.3 NEW) whichever is later, then turn RIGHT to Lctr at 2500' or as directed. Alt Set: Pa Trans elt: 6000'
1. ILS DME reads zero at rwy 25 displithresh. 2. ILS: Acti unable to receive DME advise ATC. Radar ranges will be given at 8.5 NM outbound and 4 NM inbound.
3. ILS: Procedure not available without associated DME or radar. **❸** LOC w/∘ DME 55-10 JAR-OPS LS GS 3.00°or OC Desc Grad 5.3% nd speed-Kts (GS out) RWY 25 239' 5 111.5 INWC 700 RVR 550m 118.37 DA(H) 439'(200') STRAIGHT-IN LANDING RWY 25 ALTITUDE INWC DME D4.0 INWC D4.3 NEW 01-50 NEWCASTLE 114.25 NEW Apch Crs **249**° **3**500′ RVR 1000m 377 484 DO.5 D1.2 INWC D2.0 NEW GS690' NEWCASTLE Approach (R)
124.37 Letro82° CATA & B 90 100 120 140 D4.0 INWC 1570' (1331') 090 630′ **MHA** 2000 MAX IAS 210 KT D1.2 INWC 352 NT 538 646 753 861 DO.5 S R\R R √R RVR 900m - 6 GS 0:21 0:18 0:16 D4. 0 INWC D4. 8 NEW 2490-# MDA(H) **560'**(321') CATC& D 1000m 1400m LOC (GS out) 950′ D4.0 INWC 069° DA(H) 439' (200') RVR 2000m RVR 1500m 160 RVR 1800m S11**D5.3** INWC **NEWCASTLE Tower** LOC DME: MAP at D0.5 INWC **MHA** 2000 MAX IAS 210 KT .090°→ CAT C & D D5.3INWC D6.1 NEW 249° 111.5 INWC 119.7 3.0 1270' Acft will normally be required to hold not below 3500'. 205 180 135 100 CAT A & B Apt Elev 266' 1100′ ILS DME 1100′ **D8.3** INWC D9.1 NEW 800' (534') 900' (634') RWY 239' PAPI ILS DME Rwy NDB ILS DME or ILS DME Rwy 25 (834') (834') CIRCLE-TO-LAND 4.0 1590' 2500' D4.0 INWC D4.3 NEW **D8. 3** INWC 3400′ 21.72 CAT A & B:

3 Min
CAT C & D:

2 1/2 Min LOC w/o DME: Start turn at MSA NT Lctr/ NEW VOR 5.0 2400m 3600m 1600m 1500m 01-20 270° 2600' 2200′

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PANS OPS 4 10 | COC | Final | D4.0 iNWC | Apch Crs | D4.0 iNWC | DA(H) | Apt Elev | 256 | D4.0 iNWC | D4.0 inwo cast | D4.0 inwo EGNT/NCL NEWCASTLE Operators applying U.S. Ops Specs: Autoland or HGS required below RVR 350m. Prollowing Missed Apch, the procedure may be commenced at 2500'. All Set: hPa Rwy Elev: 9 hPa Trans level: By ATC Trans alt: 600 1. Special Aircrew and Acft Certification Required. 2. ILS DME reads zero at rwy 25 displications. Acft unable to receive DME advise ATC. Radar ranges will be given to 8.5 NM outbound and 4 NM inbound. 4. Procedure NA without associated DME or radar. - 55-00 - 55-10 Gnd speed-Kts IAR-OPS Alternative procedure: Extend outbound leg of VOR or Letr holding descending to 2000'. At D8.3 INWC (D9.1 NEW) turn LEFT to intercept LOC. RWY 25 239' 118.37 D4.0 INWC D4.3 NEW 114.25 NEW 377 . G TCH displ thresh 60' 1015′ 484 NEWCASTLE Approach (R) 538 646 100 0 3500' 090° CATA & B D1.2 INWC D2.0 NEW **MHA** 2000 MAX IAS 210 KT 352 NT 124.37 22 APR 05 STRAIGHT-IN LANDING RWY 25
CAT II ILS
ABCD D2.0 NEW GS 690' D1.2 INWC MIEDDESEN 753 861 140 01-40 9 RVR 300m (11-2A) RA 100′ #339′(100′) 160 D4.8 NEW 069 D4. OINWC CATC& D GS1570' CAT II VOR **D5.3** INWC D6.1 NEW 090°- CAT C & D 119.7 **•** MHA 2000 MAX IAS 210 KT 249° 111.5 INWC Acft will normally be required to hold not below 3500'. 1.3 .249°. CAT A & B 01-30 **D5.3** INWC D6. 1 NEW Trans alt: 6000 ILS DME. PAPI NDB ILS DME or ILS DME Rwy NEWCASTLE, **D8.3** INWC D9.1 NEW 2500′ 00' D4.0 INWC D4.3 NEW **D8.3** INWC D9.1 NEW 3400′ 121.72 NT Lctr/ NEW VOR →—270°1 MSA 01-20 2200' 2600'

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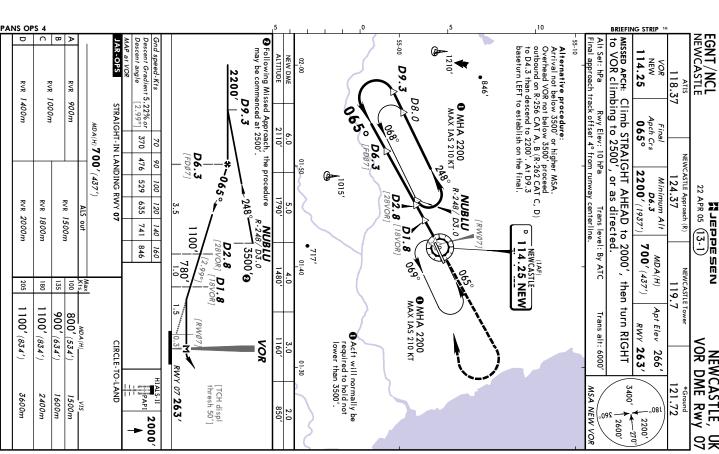
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EGNT /NCL

\*\*NOTECHNE SEN

NEWCASTLE,



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PANS OPS 4 **EGNT/NCL**NEWCASTLE - 55-10 - 55-00 Descent Gradient 5.30% or Descent angle [3.04°] **2** Following Missed Approach, the procedure may be commenced at 2500 Descent angle Gnd speed-Kts AR-OPS ALTITUDE NEW DME 118.37 R\R R ₩ R ¥R NEWCASTLE NEW Alternative Procedure:
Extend outbound leg of holding descending to 2000'. At D9.1 turn LEFT to intercept final. 1000m 1400m 900m STRAIGHT-IN LANDING RWY 25 D4.3 RWY 25 239' [TCH displ thresh 60'] 376 70 3500′ **©** 2.0 580' (341') 484 90 Ş ASTLE Approach (R) 538 100 124.37 D1.0 22 APR 05 (13-2) - NEWCASTLE -645 RVR 2000m RVR 1500m 084° -- CAT A & B 073 120 01-40 090° 3.0 1800m 753 140 1.0 D2.0 **⊕** MHA 2000 MAX IAS 210 KT 160 861 ATC & D 680 090°-- CAT C & D **NEWCASTLE Tower** 4.0 1330' 180 135 Max Kts 119.7 253°-01-30 1100′ 1100′ (834′) 800' (534') Trans alt: 6000 900' (634') RWY 239 **D6.1** [FD25] HIALS-• Acft will normally be required to hold not lower than 3500'. (834') 5.0 VOR DME Rwy 25 CIRCLE-TO-LAND 266′ NEWCASTLE, 2500' D4.3 3400′ 21.72 whichever later D9.1 2400m 6.0 01-20 NEW VOI 3600m 1600m 1500m 270° 2000 2200' 2600′

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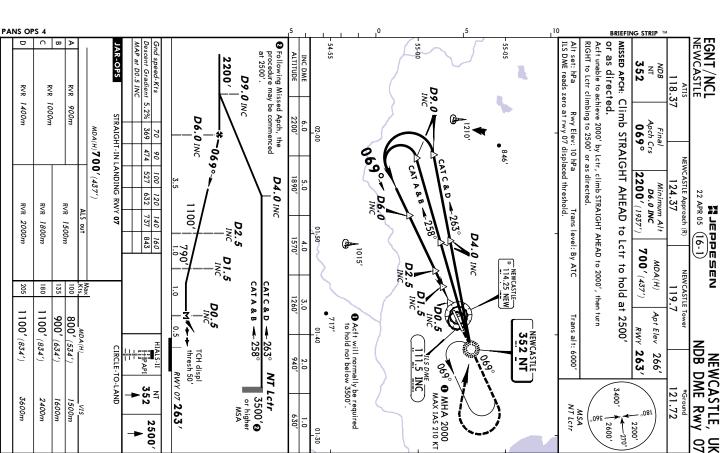
EGNT/NCL

SIEPPESEN

NEWCA:

12 APR 05 (16-1)

NDB DME



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PANS OPS 4 **EGNT/NCL** NEWCASTLE Pollowing Missed Apch, the procedure may be commenced at 2500'. 846 - 55-00 Alt Set: hPa Rwy Elev: 9 hPa Trans level: By ATC ILS DME reads zero at rwy 25 displaced threshold. 
 Gnd speed-Kts
 70
 90
 100
 120
 140
 160

 Descend Gradient 5.3%
 376
 483
 537
 644
 751
 859

 Letr to MAP
 1.2
 1:02
 0:48
 0:43
 0:36
 0:31
 0:27
 RWY 25 239' AR-OPS Alternative procedure:
Extend outbound leg of the folding to D8.3 NWC (D9.1 NEW) or 3 Min (CAT C & D: 2 ½Min) descending to 2000. Then turn LEFT to intercept final. ALTITUDE 118.37 RVR RVR 1400m R R 1000m 900m STRAIGHT-IN LANDING RWY 25 01-50 MDA(H) 610'(371') 620' NEWCASTLE NEW NEWCASTLE Approach (R) **3**500′ 249° 124.37 22 APR 05 (16-2) 111.5 INWC 2.0 940' RVR 2000m RVR 1500m PEDDESEN 680 1800m 352 NT 01-40 Q g **NEWCASTLE Tower** 3.0 1260 D5. 3 INWC 135 Max 100 **D5.3**INWC D6.1 NEW 180 • Acft will normally be required to hold not below 3500'. 19 MHA 2000 MAX IAS 210 KT 090° - CAT C & D **D8.3** INWC D9.1 NEW CAT A & B Trans alt: 6000 800' (534') 900' (634') 2000′ RWY 239' | 100′ *(834′)* 1100′ (834′) 01-30 4.0 1580 NDB DME Rwy 25 CIRCLE-TO-LAND NEWCASTLE, UK PAPI HIALS-CAT A & B: 3 Min CAT C & D: 2/2 Min W/o DME: Start turn at 3400′ 21.72 **D8.3** INWC 3600m 2400m 1500m 1600m THRESHOLD 1900' 270° 2500 2200' 2600' 01-20

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PANS OPS 4 EGNT/NCL NEWCASTLE 1 069° D 
 SRA 25: Desc Grad 5.3%
 377
 484
 538
 646
 753
 861

 SRA 07/25 TMN 1: MAP at 1 NM from Touchdown

 SRA 07/25 TMN 2: MAP at 1 NM from Touchdown

 SRA 07/25 TMN 2: MAP at 1 NM from Touchdown

 1.0
 0:51
 0:40
 0:36
 0:30
 0:26
 0:23

 7 MN 2 to MAP
 1.0
 0:51
 0:40
 0:36
 0:30
 0:26
 0:23
 Alt Set: hPa Apt Elev: 10 hPa Trans level: By ATC Trans alt: 6

1. QFE altimeter setting normally used on final approach. 2. ILS DME reads zero at both rwy displaced thresholds. SRA 07 TMN 2.0 NM 2500' (2237 SRA 07 54-55 - 55-00 - 55-05 3RA 07: Desc Grad 5.1% Rwy 25: Climb STRAIGHT AHEAD to 2500' or D4.0 NEW whichever is later, Rwy 07: Climb STRAIGHT AHEAD to NT Lctr and hold at 2500' or as directed. Actt unable to achieve 2000' by NT Lctr, climb STRAIGHT AHEAD to 2000', then turn RIGHT to NT Lctr climbing to 2500' or as directed. SRA 25 TMN 2.0 NM Minimum Alt/NM JAR-OPS then turn RIGHT to NT Lctr at 2500' or as directed... WISSED APPROACH: RVR 1600m RVR 1200m RVR 1000m RADAR MDA(H) 780' (517') ALTITUDE (HAT) 846′ 118.37 ALTITUDE (HAT) | 1900' (1661') 069° 111.5\_INC ) RADAR FIX RADAR FIX MHA 2200 MAX IAS 210 KT SRA 07 RVR 2000m RVR 1500m Apch Crs By ATC 2500' (2237') Final Missed Approach - See below 7.0 FAF 124.37 465 516 Tmn 1.0 NM from touchdown MDA(H) **620′**(381′) RVR RVR 1400m RVR 1000m 90 | 100 | 120 | 140 STRAIGHT-IN LANDING **@** 1015′ 900m 2140' (1877') 890'(627') 1900'(1661') 880'(641') NEWCASTLE 114.25 NEW Minimum Alt NUBLU R-248/ D3.0 NEW table below 5.0 FAF 7 JUL 06 (18-1) 1530' (1291') 620 723 826 See PESEN RVR 2000m RVR 1500m RVR 1800m 124.37 125.82 NEWCASTLE Radar 717 1830' (1567') 1510' (1247') SRA 25 SWM [Tmn 2.0 NM from touchdown ') | MDA(H) 630'(391') ALS out Minimums RVR 1400m | RVR 2000m RVR 900m RVR 1000m 1200′ (961′) Refer to MDA(H) 352 NT 000 Apt Elev 266' RWY 07 263' RWY 25 239' RVR 1800m RVR 1500m Apt Elev Trans alt: 6000' MHA 2000 MAX IAS 210 KT 19.7 ALS out 880' (641') 1200' (937') NEWCASTLE, 205 1100' (834')3600m 180 1100'(834')2400m 8 249° 111.5 INWC SRA All Rwys Refer to Airport Chart CIRCLE-TO-LAND 800'(534') 1500n 900'(634') 1600r 3400′ 560' (321 21.72 Refer to Missed Apch above 890' (627' NEW I 270° 2200' 2600'