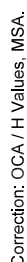


MUENSTER/OSNABRUECK
ILS CAT II & III or LOC
RWY 25



APPROACH PROCEDURE
 b straight ahead to 5.2 DME MOD
 ssing R338 HMM); LT to
 M DVOR/DME climbing to 5000.

ILS RDH 50

DME MOD

DME IMOW

(MAPt LOC-DME)
 0.8 DME IMOW
 1.0 DME MOD

4.2 DME IMOW
 4.4 DME MOD

(FAF LOC-DME)
IBATO
 8.9 DME IMOW
 9.1 DME MOD

GP 3.00° (5.2%)

250°

1490

159

from
HMM / OSN
 3000

ft

3000

2000

1000

0

NM 6 5 4 3 2 1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 NM

PROFILE SCALE 1 : 250 000

GS	kt	80	100	120	140	160	180
4.2 DME IMOW - THR (4.0 NM)	MIN:SEC	3:00	2:24	2:00	1:43	1:30	1:20
Rate of descent (5.2%)	ft / MIN	420	530	640	740	850	960

AMDT 03/20