

Tabelle1

Altimetry	Subjects	Subject details	Expectation
Requirements			
define	QNH		SL, hPa
	QFE		Elev. hPa
	Standard		ISA-1013hPa, 29,92 inHG
	Transition altitude		published by local ATC, QNH Referenz actual - 1013, Altitude-FL, ATIS
	Transition layer		Layer btwn Tr. level-alt., Min. 1000ft
	Transition level		published by local ATC, QNH Referenz 1013-actual, FL-Alt, ATIS
	MSA	as per OM-A	
	MORA	as per OM-A	
	MEA	as per OM-A	
extract	MSA	from OM-C	
	MORA	from OM-C	
	MEA	from OM-C	
compute	Pressure Altitude	based on actual data, flightplan	