

OML Millimeter Wave Extension Module Customer Order Information

(the following form must be completed and returned to facilitate a quotation) Rev. 5-23-05

Customer Company Name _____

Specifying Engineer Name _____

Please check one of the following equipment types, in each category, that is to be used in a system with OML modules. Further information can be found in the Vector Analysis section on the OML web site: www.omlinc.com or at www.omlinc.com/vector/anritsu/anritsuwp.htm.

1) The VNA to be used with the OML modules is:

_____ 371xxA	with Rev. 3.09 firmware or later
_____ 372xxC/Opt. 12	with Rev. 4.00 firmware or later (SM5621)
_____ 373xxC/Opt. 12	with Rev. 4.00 firmware or later (SM5621)
_____ 372xxD	with Rev. 5.01 firmware or later
_____ 373xxD	with Rev. 5.01 firmware or later

2) The Millimeter Wave Controller or IF Interface Cable to be used with the OML modules is:

_____ 3735A/B	RF and LO 8-20 GHz, power supply for OML internal. To controller
_____ 3738A	RF and LO 8-20 GHz, power supply for OML internal.
_____ xxxxx	IF Interface without controller, S11 and S21 only

3) The LO synthesizer to be used with the OML modules is: (OML LO frequency range is 8-20 GHz)

_____ 68xxxA/B/C	20GHz min. Option 15A High Power required, use only below 110 GHz
_____ 69xxxA/B	20GHz min. Option 15A High Power required, recommended for all millimeter waveguide bands
_____ MG3692/3/4A	Option 15A High Power required, Option 3 Low Phase Noise required for use above 110 GHz
_____ MG3692/3/4B	Option 3 Low Phase Noise required for use above 110 GHz

4) The RF synthesizer to be used with the OML modules is: (OML LO frequency range is 8-20 GHz)

_____ 68xxxA/B/C	20GHz min. use only below 110 GHz
_____ 69xxxA/B	20GHz min. recommended for all MMW bands
_____ MG369xA/B	Option 3 Low Phase Noise required for use above 110 GHz