

# UM02

Revised on 18 February 2016  
© Ary Boender / Numbers & Oddities  
[www.numbersoddities.nl](http://www.numbersoddities.nl)

---

This is a so far unid net in the Far East. Reception of net control station YRM is usually fair in Siberia and Hong Kong. ROZ is quite good while the rest is often barely audible. While ROZ is good audible in Siberia, YRM always has problems copying ROZ. Daily radio checks at 0130 UTC.

Information about this net is highly appreciated.

<b>Callsigns</b>	YRM (net control), 4OI, 4ON, GEI, HOI KLF, MEI, NCJ, ROZ, VOI, VOR, XRJ
<b>Frequency</b>	10470 kHz
<b>Mode</b>	Morse
<b>Schedule</b>	Daily at ca 0130 UTC. Mostly radio checks from YRM with remote stations..

Traffic looks like this. //A etc indicates the sending station

VVV CQ (X11) DE YRM YRM QSV K //A

**HOI** //B

DE //A

**ROZ** //C

**GEI** //D

ROZ //A

ZNN //A

VA //A

**XRJ** //E

QSV K //A

QSV K //A

XRJ //E

QSV K //A

QSV K //A

XRJ //E

QSV K //A

XRJ //E

XRJ XRJ //A

R //E

ZNN //A

VA //E

VA //A

QSV K //A

QSV K //A

DE //A

VVV ROZ ROZ //C

DE **KLF** KLF ZNN //F

VA //A

ROZ //C

DE //A

VVV ROZ ROZ ROZ //C

Another example:

**10470 kHz, 10-12, 0130 UTC**

VVV VVV VVV ROZ ROZ ROZ

VVVV CQ CQ CQ CQ DE YRM YRM YRM

VVV CQ CQ CQ DE YRM YRM YRM YRM QSV K

VVV VVV VVV VVV CQ CQ CQ CQ DE YRM YRM YRM

VVV CQ CQ CQ CQ DE YRM YRM YRM QSV K

ROZ ROZ ROZ

DE

XRJ ZNN VA

ROZ

VVV CQ CQ CQ CQ CQ QSV KLF

VVVV

DE DE

KLF ZNN

ZNN

VVV CQ CQ CQ DE YRM YRM QSV K

VVVV VVV VVV ROZ ROZ

QSV K

ROZ ROZ ROZ

VVV CQ CQ CQ CQ CQ CQ QSV K

ROZ ROZ ROZ

VVV CQ CQ CQ CQ DE YRM YRM YRM ZNN ZNN VA

ROZ ROZ

4OI 4OI 4OI