

## The RST Table

### Readability

- R1 Unreadable. 不能閱讀. ✕
- R2 Barely readable, occasional words Distinguishable.  
幾乎不能閱讀. ✕
- R3 Readable with considerable difficulty. 閱讀上有實際困難. ✕
- R4 Readable with practically no difficulty. 可讀性甚高. ✓
- R5 Perfectly readable. 完全能閱讀. (正)

### Signal strength

- S1 Faint, signals barely perceptible.  
訊號非常模糊只能勉強認出. ✕
- S2 Very weak signals. 訊號非常微弱. ✕
- S3 Weak signals. 訊號微弱. ✕
- S4 Fair signals. 訊號清楚. ✓
- S5 Fairly good signals. 訊號十分清楚. ✓
- S6 Good signals. 訊號良好. ✓
- S7 Moderately strong signals. 訊號強度在適當的水平. (正)
- S8 Strong signals. 訊號強度在很強的水平. (正)
- S9 Extremely strong signals. 訊號非常強烈. (正)

### Tone

- T1 Extremely rough hissing note. 極度粗糙的嘶叫聲. ✕
- T2 Very rough AC note, no trace of musicality.  
非常粗略的交流聲. ✕
- T3 Rough, low pitched AC note, slightly musical.  
粗糙並有低質交流成份,僅能辨認的調子. ✕
- T4 Rather rough AC note, moderately musical.  
有交流成份而強度適中的調子. ✓
- T5 Musically modulated note.能分辨的調子. ✓
- T6 Moderated note, slight trace of whistle.  
適中但間有嘯聲出現. ✓
- T7 Near DC note, smooth ripple. 近乎直流聲並有雜波出現. (正)
- T8 Good DC note, just a trace of ripple.  
良好的直流聲但偶有雜波. (正)
- T9 Purest DC note. 純直流聲. (正)