

2C JSC/OL

FAX



TELEDYNE ELECTRONIC TECHNOLOGIES

Analytical Instruments

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REMARKS: ☐ Urgent ☒ For your review ☐ Reply ASAP ☐ Please Comment

The R17s and R22s can be stored down to -20°C without consequence except if freezing and thawing cycles are repeated over and over, the electrolyte seals will be weakened and the likelihood of electrolyte leaks is increased. Exposure to +50°C is alright for intermittently. Continuous exposure to high temperatures will shorten cell life and the likelihood of noise artifacts (spiking, etc.) is increased.

We do not nor can we produce a sensor with the operating temperature range of -30°C to +70°C.

Sincerely,

Jay Lauer