

**TELEDYNE****API**

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Director, Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
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cc: US NRC Region IV
Division of Nuclear Materials Safety
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Arlington, TX 76011-4511

30-38294

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Subject: 2017 Device Transfer Report

Revision A has been made to Teledyne API's Device Transfer Reports as a result of an internal audit reconciling deliveries for Fiscal Year 2017. Revisions to this report are noted as strikeouts from the original report, and revisions in bold. This is the device transfer report from January 1st 2017 through December 31st 2017 for Teledyne API, San Diego, CA in accordance with NRC exempt license number 04-23983-01E and under Condition 13 of that license (Section 32.29(c)). The Model 602 products are referred in this report are transferred for use under 10 CFR 30.20. If there are any questions please do not hesitate to contact GHunt@teledyne.com or at (858) 642-7780.

Our Model 602 devices contain a single carbon 14 (C-14) Tritium sealed source containing 100 microcuries (3.7 MBq). For 2016, a total of ~~16~~ **20** sources were transferred (for a total of ~~4500~~ **2000** microcuries of C-14).

Product Type	Model Number	# of units transferred
Gas and Aerosol Detector	602 Beta ^{plus}	16 20

Regards,


Geoffrey Hunt
Radiation Safety Officer
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NM5503