From:<Terrill.Garland@kidde-fenwal.com>To:<ask@nrc.gov>Date:11/22/04 11:20AMSubject:Mail Control # 022438 Amendment to Kidde-Fenwal NRC Reg. Cert. andExemptDistribution License

Mr. Kirkwood,

As we discussed, attached are copies of the drawings showing the designs for our current Model CPD-7051 and new Model CPD-7054 ionization smoke detectors. I have indicated where the design for the new Model CPD-7054 smoke detector has changed as compared to our current Model CPD-7051.

I hope this answers your questions concerning this subject. If you have any additional ones, feel free to contact me.

(See attached file: Current CPD-7051 & New CPD-7054 Design Comparison.PDF)

Regards,

Terry Garland Manager, D&A Project Development Kidde-Fenwal, Inc.

Tel: (508) 881-2000 Ext. 2364 Fax: (508) 231-2015 e-mail: Terrill.Garland@kidde-fenwal.com

The information contained in this message or any of its attachments may be privileged and confidential and intended for the exclusive use of the addressee. Any views or opinions expressed in this e-mail are those of the individual and not necessarily of Kidde plc. If you are not the intended recipient, any disclosure, reproduction, distribution or other dissemination or use of this communications is strictly prohibited. If you have received this transmission in error, please contact the IT Help Desk on +44 (0) 1753 766380.



Mail Envelope Properties (41A211E3.B9E:1:19358)

Subject:

From:

Mail Control # 022438 Amendment to Kidde-Fenwal NRC Reg. Cert. and ExemptDistribution License 11/22/04 11:18AM <Terrill.Garland@kidde-fenwal.com>

Created By:

Creation Date:

Terrill.Garland@kidde-fenwal.com

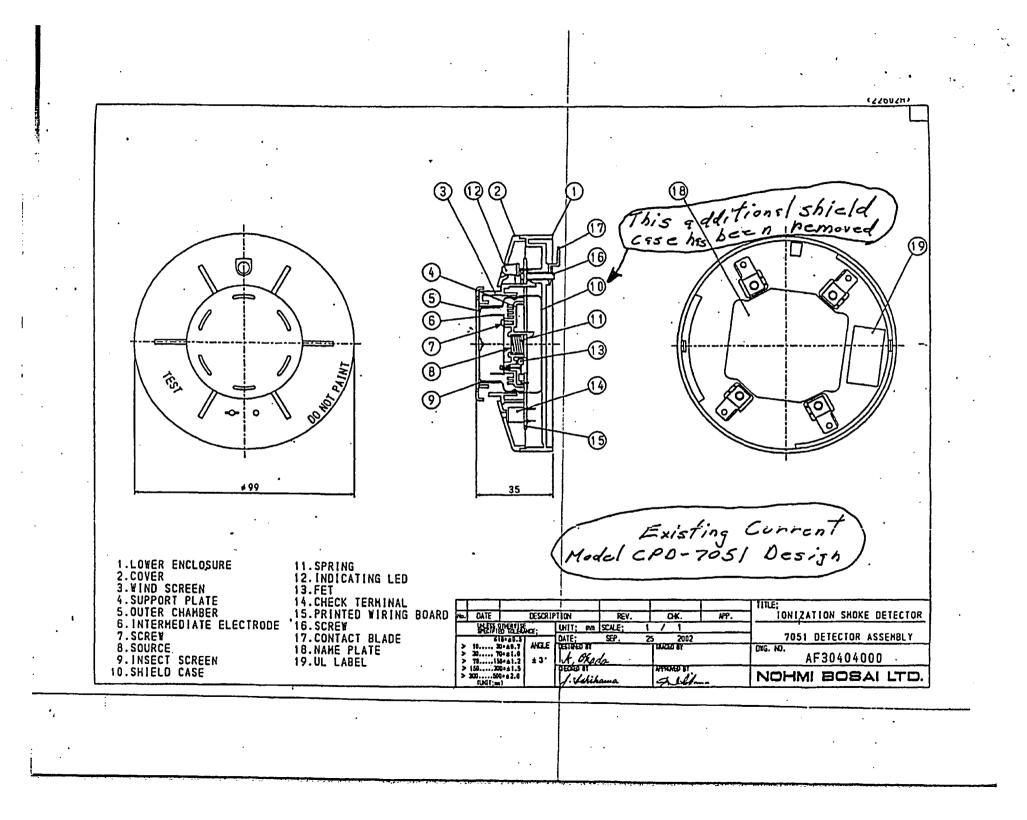
Recipients nrc.gov twf4_po.TWFN_DO ASK (Anthony Kirkwood)

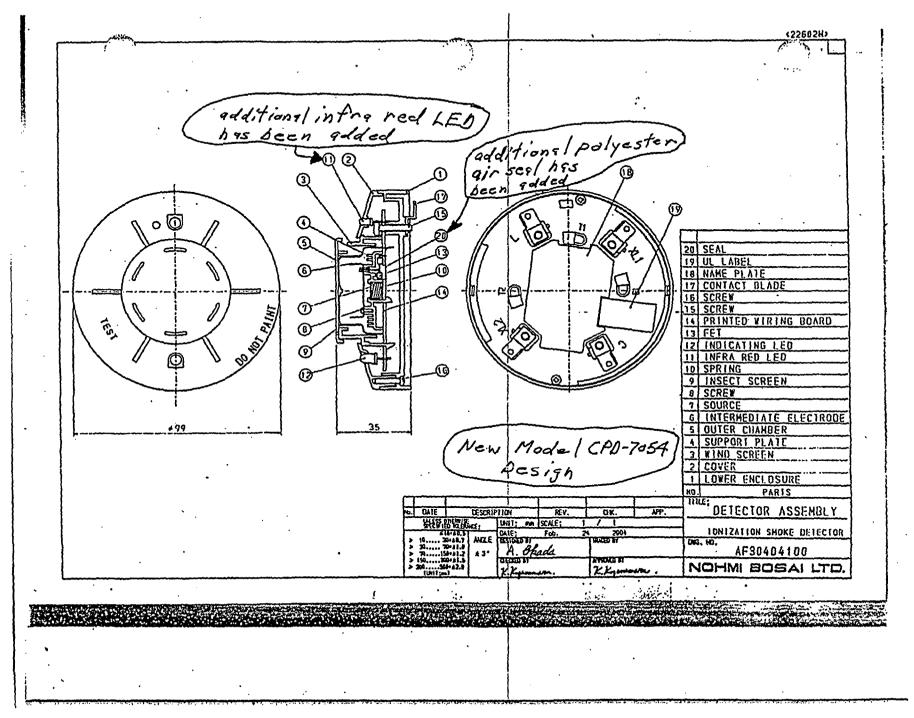
Post Office twf4_po.TWFN_DO Route nrc.gov

FilesSizeDate & TimeMESSAGE120111/22/04 11:18AMCurrent CPD-7051 & New CPD-7054 Design Comparison.PDF142138Mime.822196914

Options	
Expiration Date:	None
Priority:	Standard
Reply Requested:	No
Return Notification:	None

Concealed Subject:NoSecurity:Standard





.