

SMOKE (HARD)

ADDENDUM TO

AGREEMENT dated April 3, 1970 between LYMAN L. BLACKWELL
and STATITROL CORPORATION;

WITNESSETH THAT

YJB WHEREAS BLACKWELL has helped design and assemble STATITROL's
~~new Model 700~~ battery and line powered residential and commercial fire detectors
which include potentially patentable features including a battery failure circuit and
ALSO REFERRED TO AS DUE-LENTRIC CHAMBER signal, and/or a concentric ion chamber configuration and,

WHEREAS, BLACKWELL desires to assign to STATITROL, and
STATITROL desires to accept from BLACKWELL, all his rights in said ~~Model 700~~
residential and commercial fire detectors, including the battery failure circuit
and/or concentric ion chamber thereof, for application in all available and
suitable products in addition to said residential and commercial detectors, upon
the same royalty and payment terms of said Agreement of April 3, 1970.

NOW, THEREFORE, as supplement and addendum to said Agreement
of April 3, 1970, the parties are agreed as follows:

1. All BLACKWELL's right, title and interest in and to the
above described battery failure circuit and signal and concentric ion
chamber, in any STATITROL application thereof, shall be included in
the term invention, which BLACKWELL hereby assigns to STATITROL,
all as set forth in paragraphs 1 and 2 of said Agreement of April 3, 1970.

2. The parties agree to apply for patents thereon as provided in
paragraphs 3 and 4 of said Agreement of April 3, 1970.

3. STATITROL agrees to pay BLACKWELL royalties as follows:

Three (3%) percent of manufacturer's selling price of
each detector sold which employs the invention, except for
residential application, and one (1%) percent of manufacturer's

selling price on each detector sold for residential application employing the invention described in this Addendum.

4. All royalties paid hereunder shall apply toward minimums specified in paragraph 6 of said Agreement of April 3, 1970.

5. Provisions of paragraphs 7-18, inclusive, of said Agreement of April 3, 1970 shall apply to the invention herein described.

Dated at Leewood Colorado, this 10th day
of July, 1974.

Lyman L. Blackwell

Lyman L. Blackwell

STATITROL CORPORATION

By Dean Russell

President