

ABSTRACT

ELECTRONIC OPHTHALMIC LENS WITH ALARM CLOCK

5 An ophthalmic lens having an electronic system as described herein for providing an
alarm to the wearer of the ophthalmic lens. In at least one embodiment, the system includes a
lens, a timing circuit, a communications system, an alert mechanism and a system controller. In
at least one embodiment, the lens provides an escalation of alarms to the wearer and/or responds
to the wearer's input regarding the alarm.

10 Figure 1A