

first portion and said plurality of branch conductive elements of said second portion are interleaved to form an alternating arrangement of branch conductive elements of said first portion and branch conductive elements of said second portion.

22. An activity sensor according to claim 21, wherein spacings between branch conductive elements of said first portion and adjacent branch conductive elements of said second portion are less than 1mm.

23. An activity sensor according to claim 22, wherein said spacings are less than 0.5mm.

24. An activity sensor according to any one of claims 19 to 23, wherein said electrical current carrying element comprises an electrically conductive track formed on said substrate.

25. An activity sensor according to claim 24, wherein said electrically conductive track comprises a conductive ink printed on said substrate.

26. An activity sensor according to any one of claims 19 to 25, wherein said electrical current carrying element comprises, or further comprises, a wire formed of electrically conductive material located within said substrate.

27. An activity sensor according to any one of claims 18, or 19 to 26 when directly or indirectly dependent upon claim 18, wherein said harbourage material comprises a fibrous material.

28. An activity sensor according to any one of claims 18, or 19 to 26 when directly or indirectly dependent upon claim 18, wherein said harbourage material comprises at least one of: cardboard; wood; and textile.

~~29. An apparatus for indicating pest activity substantially as hereinbefore described, with reference to, and as illustrated in, any one or more of Figs. 1 to 4 of the accompanying drawings.~~

~~30. A pest activity reporting system substantially as hereinbefore described, with reference to, and as illustrated in, any one or more of Figs. 1 to 4 of the accompanying drawings.~~

31. An activity sensor substantially as hereinbefore described, with reference to, and as illustrated in, any one or more of Figs. 1 to 4 of the accompanying drawings.