

SECTION H — ELECTRICITY

H04 ELECTRIC COMMUNICATION TECHNIQUE

H04S STEREOPHONIC SYSTEMS (information storage on discs or tapes G11B; broadcast systems for the distribution of stereophonic information H04H 20/88; multiplex systems in general H04J) [3]

Note(s)

In this subclass, the following expression is used with the meaning indicated:

- "stereophonic systems" covers quadraphonic or similar systems.

1/00 Two-channel systems (H04S 5/00, H04S 7/00 take precedence) [3]

3/00 Systems employing more than two channels, e.g. quadraphonic (H04S 5/00, H04S 7/00 take precedence) [3]

- of the matrix type, i.e. in which input signals are combined algebraically, e.g. after having been phase shifted with respect to each other [3]

5/00 Pseudo-stereo systems, e.g. in which additional channel signals are derived from monophonic signals by means of phase shifting, time delay or reverberation (arrangements for producing a reverberation or echo sound G10K 15/08) [3]

- of the pseudo four-channel type, e.g. in which rear channel signals are derived from two-channel stereo signals [3]

7/00 Indicating arrangements; Control arrangements, e.g. balance control [3]