

#### (12) United States Design Patent (10) Patent No.: US D937,782 S Dec. 7, 2021 Salman (45) **Date of Patent:** \*\*

- **STEREO CONNECTOR** (54)
- Applicant: Switchcraft, Inc., Chicago, IL (US) (71)
- Inventor: **Nizar Salman**, Wheeling, IL (US) (72)
- Assignee: Switchcraft, Inc., Chicago, IL (US) (73)
- **15 Years** (\*\*)Term:

2013/0244497 A1*	· 9/2013	Zhang H01R 24/58
		439/676
2013/0244498 A1*	· 9/2013	Zhang H01R 13/40
		439/676
2017/0229888 A1*	· 8/2017	Liu A24F 40/90

#### OTHER PUBLICATIONS

Radial Engineering ProRMP Studio Re-Amper Passive Re-Amping Direct Box, dated Apr. 6, 2006, [online], [site visited May 3, 2021]. Available from Internet, URL: https://www.amazon.com/Radial-Engineering-Re-Amper-Passive-Re-Amping/dp/B000H28JBS (Year: 2006).\* Whirlwind IMP 2 Standard Direct Box, dated Oct. 2, 2001, [online], [site visited May 3, 2021]. Available from Internet, URL: https:// www.amazon.com/Whirlwind-1-channel-Passive-Instrument-Direct/ dp/B0002DUQ72 (Year: 2001).\*

- (21) Appl. No.: 29/648,541
- May 22, 2018 (22)Filed:
- (51)LOC (13) Cl.
- U.S. Cl. (52)USPC ..... D13/146
- Field of Classification Search (58)USPC ..... D13/110, 118, 120, 121, 123, 133, 146,

D13/147, 149, 151, 153, 154, 173, 184, D13/199

CPC ..... H01R 13/00; H01R 13/40; H01R 13/648; H01R 13/658; H01R 13/6581; H01R

24/00; H01R 24/04

See application file for complete search history.

(56)**References Cited** 

#### U.S. PATENT DOCUMENTS

4,361,375 A \* 11/1982 Bailey ..... H01R 13/6395 439/357 7/1983 Bailey ..... H01R 24/58 4,392,708 A \* 120/198

### (Continued)

*Primary Examiner* — Shawn T Gingrich (74) Attorney, Agent, or Firm — Polsinelli PC

#### CLAIM (57)

The ornamental design for a stereo connector, as shown and described.

#### DESCRIPTION

FIG. 1 is a perspective view of the stereo connector; FIG. 2 is a front view of the stereo connector; FIG. 3 is a rear view of the stereo connector; FIG. 4 is a first side view of the stereo connector; FIG. 5 is a second side view of the stereo connector; FIG. 6 is a top view of the stereo connector; and, FIG. 7 is a bottom view of the stereo connector. The broken lines showing in the figures are included for the purpose of illustrating portions of the stereo connector that form no part of the claimed design.

				439/188
4,588,854	Α	*	5/1986	Bailey H05K 7/12
				174/535
D345,546	S	*	3/1994	Lin D13/133
D497,428	S	*	10/2004	Hayamizu D24/129
D558,144	S	*	12/2007	Chien D13/133
D749,510	S	*	2/2016	Liu D13/108
D826,862	S	*	8/2018	Salman D13/146
D910,556	S	*	2/2021	Huang D13/110
2007/0128949	Al	*	6/2007	Cooper H01R 13/7039
				439/668

#### 1 Claim, 4 Drawing Sheets



### **US D937,782 S** Page 2

### (56) **References Cited**

#### OTHER PUBLICATIONS

Radial IceCube IC-1 Line Isolator, dated Jul. 10, 2020, [online], [site visited May 3, 2021]. Available from Internet, URL: https:// www.sweetwater.com/store/detail/IceCube--radial-icecube-ic-1-lineisolator (Year: 2020).\*

\* cited by examiner

# U.S. Patent Dec. 7, 2021 Sheet 1 of 4 US D937,782 S



# FIG. 1

## **U.S. Patent** Dec. 7, 2021 Sheet 2 of 4 US D937,782 S



FIG. 2





#### **U.S.** Patent US D937,782 S Dec. 7, 2021 Sheet 3 of 4





# U.S. Patent Dec. 7, 2021 Sheet 4 of 4 US D937,782 S





5

\_\_\_\_\_\_\_

5