



(12) **United States Design Patent**
Kisselstein et al.

(10) **Patent No.:** **US D1,058,512 S**
(45) **Date of Patent:** **** Jan. 21, 2025**

(54) **COAXIAL CABLE CONNECTOR**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **PPC BROADBAND INC.**, East
Syracuse, NY (US)

CN 303069103 * 1/2015
CN 304559478 * 3/2018

(Continued)

(72) Inventors: **Jay Kisselstein**, Mexico, NY (US);
Kim Eriksen, Tappernøje (DK)

OTHER PUBLICATIONS

(73) Assignee: **PPC BROADBAND, INC.**, East
Syracuse, NY (US)

PPC RG 6 Coax Compression Connectors, Posted Date Jan. 16, 2018 [online], [Retrieved Nov. 13, 2023]. Retrieved From Internet, https://www.amazon.com/50-Pack-Compression-Connectors-Approved-Satellite/dp/B00AT41MIG/ref=psdc_597556_t1_B0792DF3XS (Year: 2018).*

(**) Term: **15 Years**

(Continued)

(21) Appl. No.: **29/838,244**

(22) Filed: **May 11, 2022**

Primary Examiner — Michelle E. Wilson

(51) **LOC (15) Cl.** **13-03**

Assistant Examiner — Devin Kelly

(52) **U.S. Cl.**

(74) *Attorney, Agent, or Firm* — MH2 TECHNOLOGY
LAW GROUP LLP

USPC **D13/133**

(58) **Field of Classification Search**

USPC D13/120, 121, 133, 151, 154, 174, 184,
D13/199

CPC H01R 13/00; H01R 13/40; H01R 13/41;
H01R 4/00; H01R 4/70; H01R 4/71;
H01R 4/48275; H01R 12/89; H01R
33/06; H01R 24/562; H01R 9/0503;
H01R 13/60

See application file for complete search history.

(57) **CLAIM**

The ornamental design for a coaxial cable connector as shown and described.

DESCRIPTION

(56) **References Cited**

U.S. PATENT DOCUMENTS

D432,088	S	*	10/2000	Malak	D13/154
D436,076	S	*	1/2001	Montena	D13/133
D437,826	S	*	2/2001	Montena	D13/133
D440,539	S	*	4/2001	Montena	D13/133
D440,939	S	*	4/2001	Montena	D13/133
D511,497	S	*	11/2005	Murphy	D13/151
D511,498	S	*	11/2005	Holliday	D13/151
D512,024	S	*	11/2005	Murphy	D13/151
D519,453	S	*	4/2006	Rodrigues	D13/133
D529,865	S	*	10/2006	LaPere	D13/133
7,241,172	B2	*	7/2007	Rodrigues	H01R 24/40 439/578
D588,991	S	*	3/2009	Holliday	D13/151

(Continued)

FIG. 1 is a front elevational view of a coaxial cable connector;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a right-side elevational view thereof;

FIG. 4 is a left-side elevational view thereof;

FIG. 5 is a top plan view thereof;

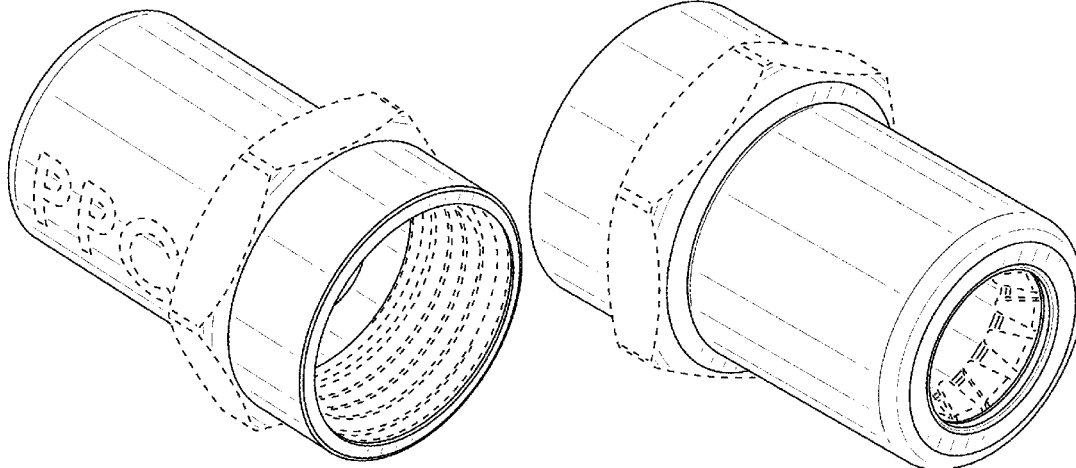
FIG. 6 is a bottom plan view thereof;

FIG. 7 is a front, top, right-side perspective view thereof; and,

FIG. 8 is a rear, top, left-side perspective view thereof.

The broken lines in the drawings depict portions of the coaxial cable connector that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D601,095 S * 9/2009 Rodrigues D13/133
D608,294 S * 1/2010 Shaw D13/133
D611,912 S * 3/2010 Montena D13/151
D838,675 S * 1/2019 Edmonds D13/154
D916,033 S * 4/2021 Voelzke D13/151
2020/0028284 A1 * 1/2020 Eriksen H01R 9/0524

FOREIGN PATENT DOCUMENTS

CN 304821315 * 9/2018
EM 015002969-0001 * 12/2022
IN 235809 * 5/2013
KR 300928526.0000 * 10/2017

OTHER PUBLICATIONS

Greenlee 45323, Posted Date Apr. 30, 2009 [Online], Retrieved //2023]. Retrieved From Internet, <https://www.amazon.com/Greenlee-45323-F-Style-Connectors-Quad-Shield/dp/B0022T9V20> (Year: 2009).*

* cited by examiner

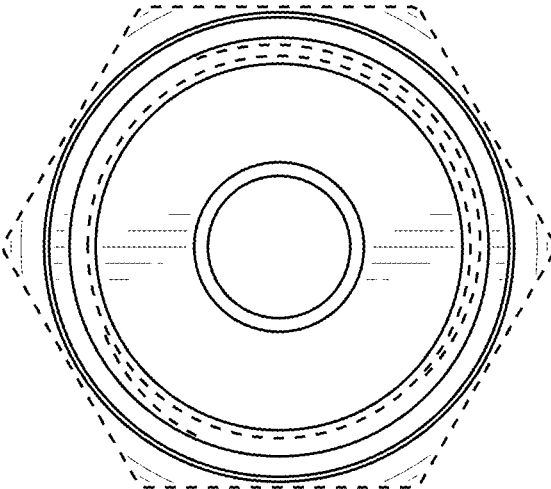


FIG. 1

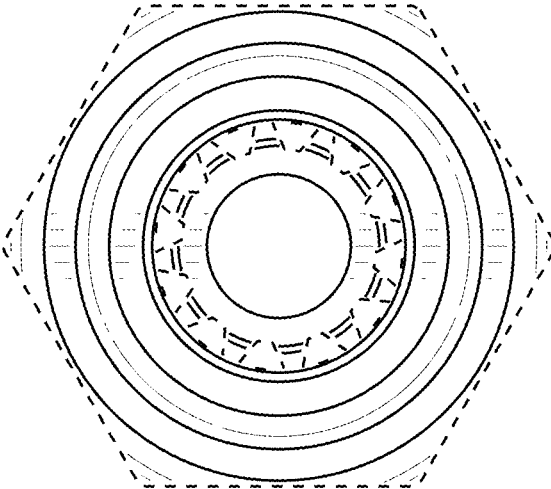


FIG. 2

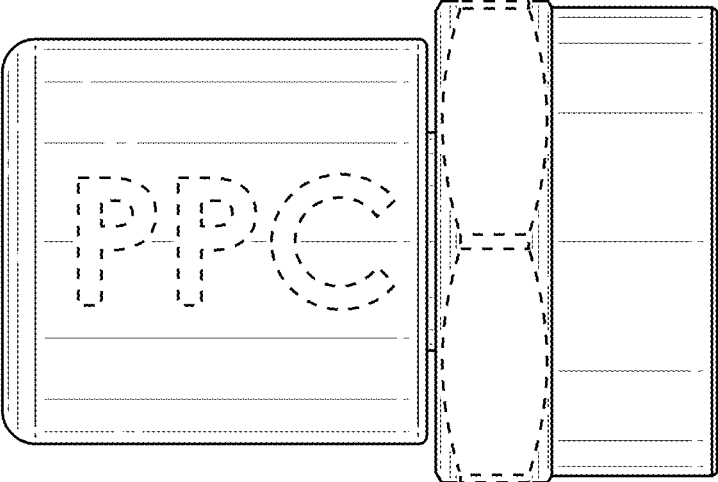


FIG. 3

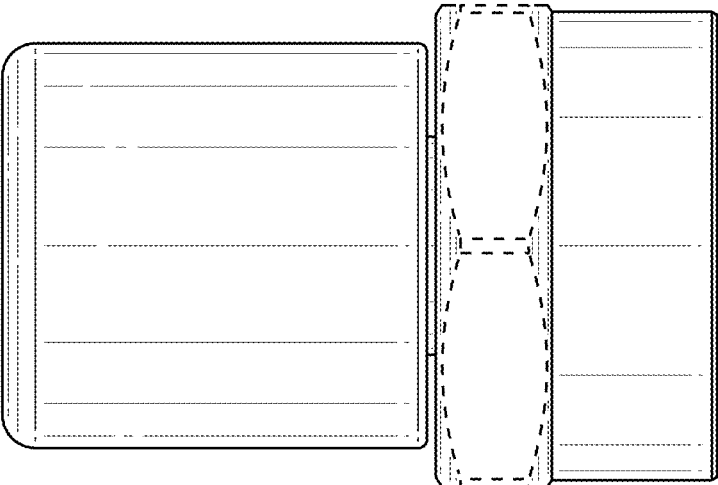


FIG. 4

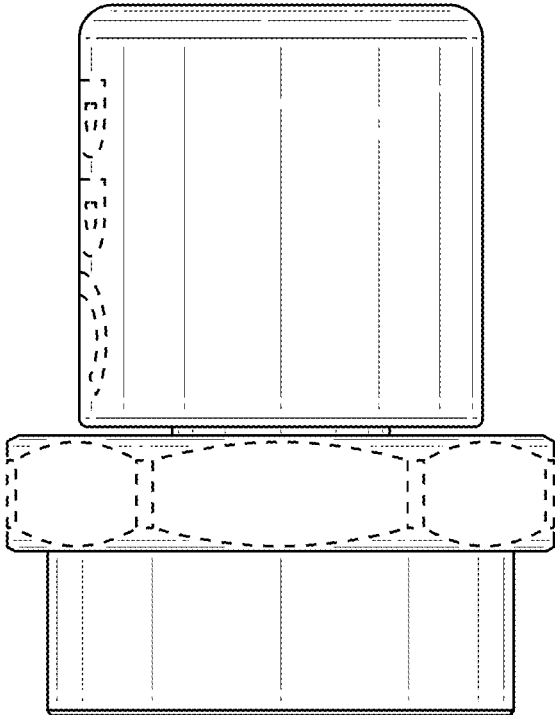


FIG. 5

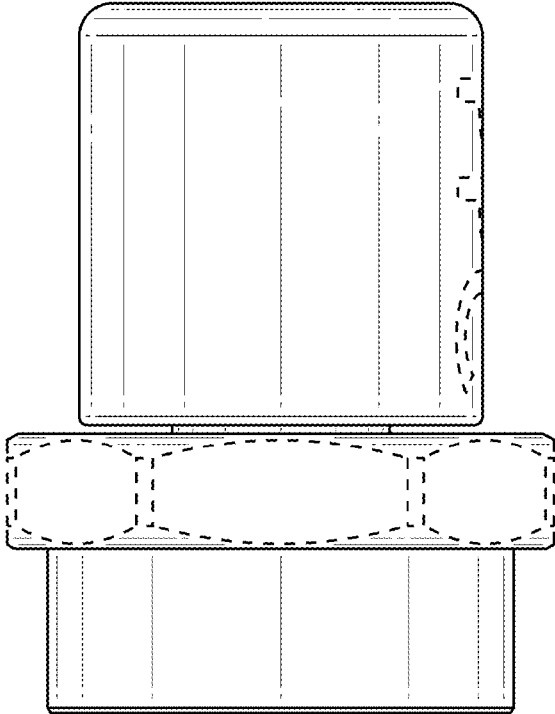


FIG. 6

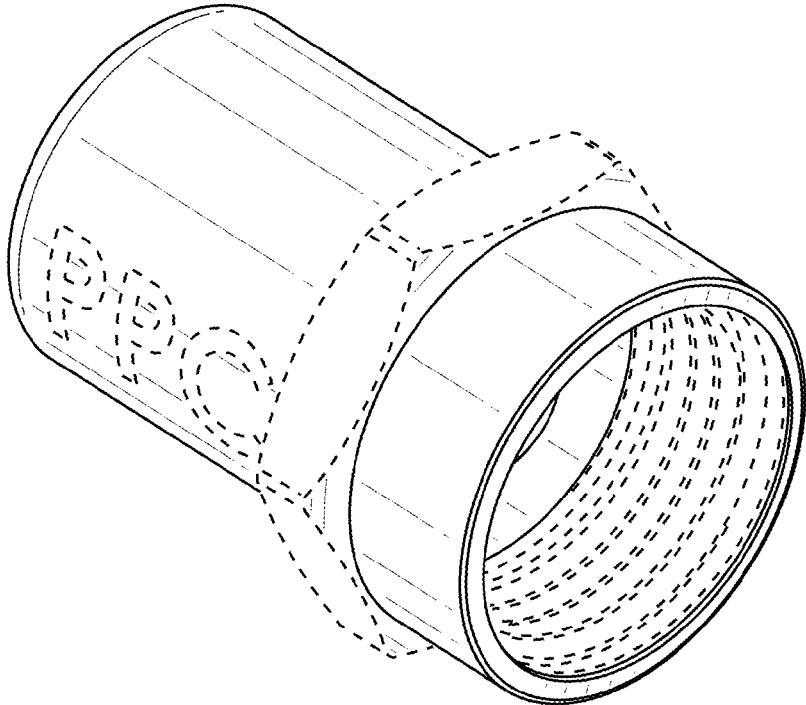


FIG. 7

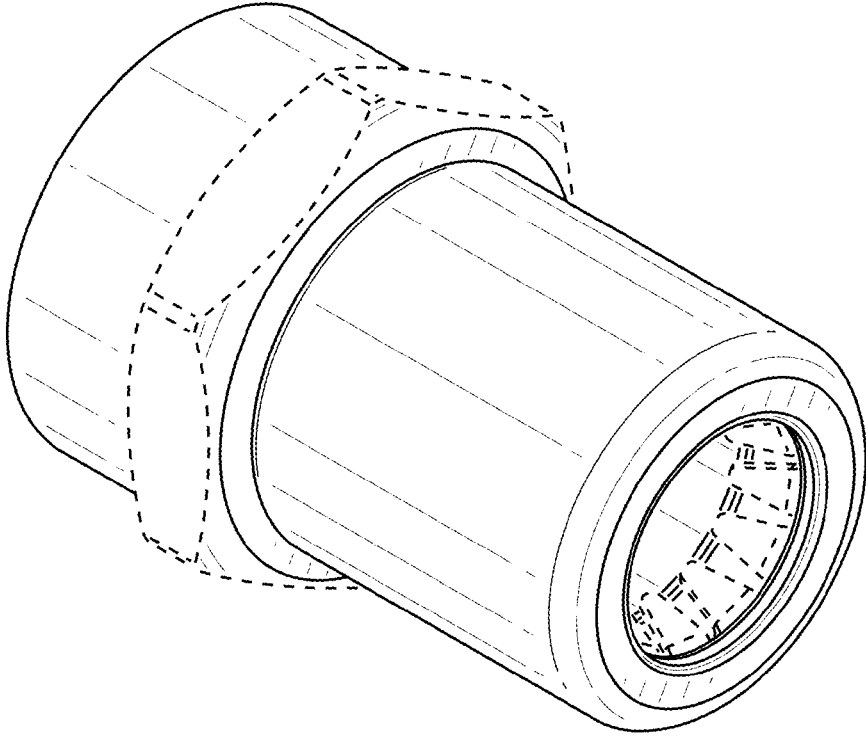


FIG. 8