Attachment A-35

Invalidity Claim Chart for U.S. Patent No. 12,015,375

Reference: U.S. Patent Application Publication No. 20110011642A1 ("Solon 642")

Prior Art Status: Solon 642 was filed on July 14, 2009, published as U.S. Patent Application Publication No. 20110011642A1 on January 20, 2011, granted and published as U.S. Patent No. 8604342B2 on December 10, 2013. The '375 Patent was filed on June 26, 2023, and claims priority to provisional patent application No. 62/047,773 filed on September 9, 2014. Based upon Applicant's disclosure in U.S. provisional patent application No. 62/047,773, one of ordinary skill would not have understood the named inventor of U.S. Patent No. 12,015,375 (the "'375 Patent") to be in possession of the purported inventions of the '375 Patent as of September 9, 2014. Instead, the purported inventions of the '375 Patent are at best entitled to a priority date of September 9, 2015, when the specification of the '375 Patent was disclosed in U.S. Pat. Appl. No. 14/849,458, to the extent the specification of the '375 Patent provide a written description for, and enable, the asserted claims of the '375 Patent. Therefore, Solon 642 is prior art under at least 35 U.S.C. §§ 102(a), (b).

Element	U.S. Patent No. 12,015,375 Claim Limitation	U.S. Patent Application Publication No. 20110011642A1 ("Solon 642")
Claim 1		
1[pre]	A lead assembly for electrically coupling one or more drop lines to a feeder cable, the lead assembly comprising:	**To the extent the preamble may be construed to be limiting, Solon 642 discloses this limitation. For example:**

Element	U.S. Patent No. 12,015,375 Claim Limitation	U.S. Patent Application Publication No. 20110011642A1 ("Solon 642")
24	The lead assembly of claim 20, wherein the mold structure further comprises a monolithic mold structure.	**Solon 642 discloses this limitation. For example:** *See* claim 1[b] above. Furthermore, this claim element is obvious in light of Solon 642 by itself, in combination with any of the other references as charted for this claim element in Attachment A, and/or when combined with the knowledge of one of ordinary skill in the art. Motivations to combine may come from the knowledge of one of ordinary skill, or from the known problems and predictable solutions as disclosed in these references. Discovery is currently in its early stages and is ongoing. Voltage reserves the right to supplement and/or amend its responses as discovery proceeds.