

ENGINEERING & STANDARDS DEPARTMENT

**693A Spanish Town Road, Kingston 11
Tel. 733-6171 or 937-9320**

T & D MATERIAL PURCHASING SPECIFICATION

JPS SPECIFICATION: SHORT-STUD-2022	DATE: March 22, 2022
ITEM STOCK: 010804042004	SUPERSEDES: June 26, 2008

DESCRIPTION: Stud, short shank, line post, 3/4" x 1 3/4"

APPLICATION: For use with line post type insulator (ANSI class 57-2) for bracket installation.

SPECIFICATION

Stud, short shank, line post, 3/4" x 1 3/4"; For use with line post type insulator (ANSI class 57-2) for bracket installation.

The line post stud shall be fabricated from steel and hot dip galvanized as per ASTM A-153 standard. The line post stud shall be made with a serrated flange and a hex collar. The stud shall include two single-coil lock washers and hex nut.

The stud shall have a standard diameter of 3/4"-10UNC and a 1 1/8" (29mm) length threaded portion for interfacing with the insulator. The stud shall have a shaft length of 1 3/4" (44.5mm).

The line post stud shall be manufactured accordingly to present day manufacturing processes and shall meet or exceed all applicable ANSI and ASTM standards.



The line post stud shall be similar to Hubbell Catalogue No. DF19M3 or approved equal

Prepared By: <i>K. Robinson</i> Mar-25-2022 Kimberly Robinson Standards Engineer Engineering Standards and Testing Services	Reviewed By: <i>U. Tobin</i> Mar-30-2022 Uton Tobin Specialist Standards Engineer Engineering and Standards	Approved By: <i>Osawaki Wickham</i> Mar-30-2022 Osawaki Wickham HOD Engineering and Standards
--	---	---