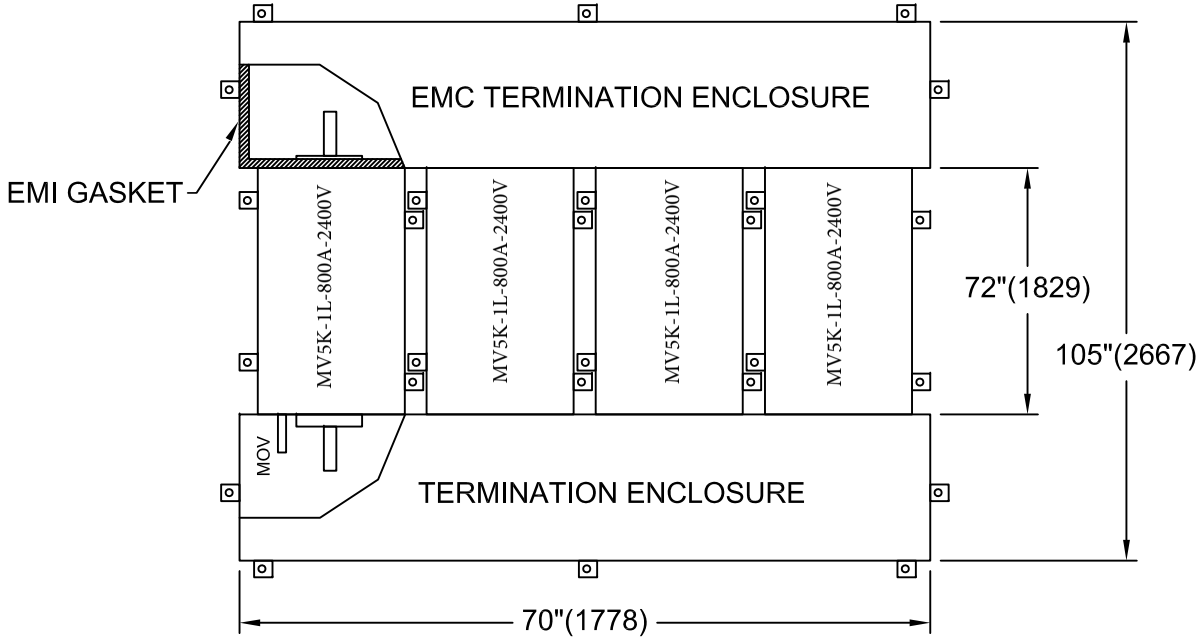

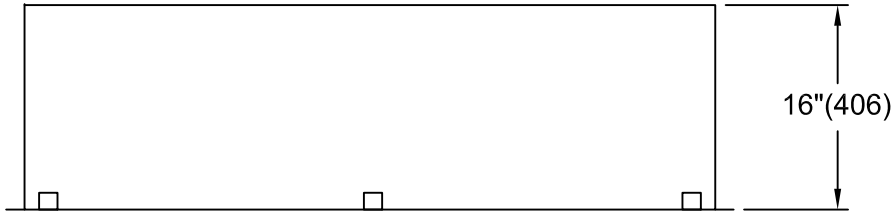

4-LINE + GROUND HEMP FILTER SPECIFICATIONS

MAX VOLTAGE: 2400/4160VAC
RATED CURRENT: 800A/LINE
OPERATING TEMP.: -40 TO 65C
HIPOT (L-G): 10,00VDC
TERMINALS: 10x50MM BUSBARS
DISCHARGE VOLT. (@277V): <30V IN 30S
VOLT. DROP: <2% MAX AT FULL RATED UNITY LOAD
PERFORMANCE: MIL-STD-188-125-1A
EST. WEIGHT, LBS (KG): 550 (250)(1-LINE)
MANUFACTURED FOR
INDOOR CONTROLLED
ENVIRONMENTS. ALL EMI SEAMS 100%
WELDED. OUTPUT ENCLOSURE SEALED
WITH EMI GASKET.

M12 GROUND STUD PROVIDED IN EACH TERMINATION ENCLOSURE

TERMINATION ENCLOSURES MADE IN S.S. WIRE PENETRATIONS BY END USER.

NOTE: Meets Mil-Std-188-125-1A as defined by DTRA for medium voltage filters.

Made in the USA

SPECIFICATIONS SUBJECT TO CHANGE

MV5K-4L-800A-4160V	
TSS USA, LLC	REV:
CAGE CODE	PROPRIETARY NOTE: NOTICE TO ALL PERSONS RECEIVING THIS DRAWING. THIS DOCUMENT IS THE PROPERTY OF TSSUSA AND IS NOT TO BE DISCLOSED, REPRODUCED IN WHOLE OR IN PART OR USED FOR MANUFACTURING PURPOSES BY ANYONE WITHOUT THE CONSENT OF TSS AND PREMIER.
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