



TECHNICAL REQUIREMENTS:	
CATILEVER STRENGTH	1500# [6.8KN]
TENSILE STRENGTH	3000# [13.7KN]
TORSION STRENGTH	3500# [0.41 KN.M]
COMPRESSION STRENGTH	20000# [91KN]
NEMA VOLTAGE RATING	7.2KV
60HERTZ WITHSTAND-DRY	26KV
60 HERTZ WITHSTAND-DEW	24KV
IMPULSE WITHSTAND	75KV
APPLICABLE STANDARD	ANSI C29.10-1989

MV POWER  
Medium Voltage Solutions

MV POWER LLC  
2811 Hastings Road  
Eric, PA 16506  
Tel: 814-520-6385  
Email: info@mvpower.us  
Web: www.mvpower.us

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MEISTER INTL. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MEISTER INTL. IS PROHIBITED.

REV. #:	REVISED BY:	DESCRIPTION:
		<b>BUS SUPPORT</b>
MATERIAL CYCLOALIPHATIC EPOXY FINISH	SIZE <b>A</b>	PART NO. <b>A20-2-OC</b>
DO NOT SCALE DRAWING	SCALE: NTS	WEIGHT: SHEET 1 OF 1