


Shown in NEMA 12 Enclosure (M39CA-AF12E-N12)
 also available NEMA 4, 4XSS, 4XFG, X-PROOF (M39CA-AF12E-N4/4XSS/4XFG/NEXP)

DATE	BY	REVISION RECORD	CK	TOLERANCES (EXCEPT AS NOTED)	 Frederick Cowan parts by Instruments Controls Inc. <small>marine and industrial automation</small>						
				FRACTIONAL $\frac{1}{16}$							
				ANGULAR $\pm 0 \ 30'$	271 East Green St. Westminster, MD. 21157 Ph. 410-876-3616 Fax. 410-876-9225						
				FINISH $\checkmark 63$	<table border="1"> <tr> <td>Mat'l</td> <td>Scale</td> <td>Drawn By S.H.</td> </tr> <tr> <td></td> <td></td> <td>App. By M.B.</td> </tr> </table>	Mat'l	Scale	Drawn By S.H.			App. By M.B.
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					<table border="1"> <tr> <td>Title</td> <td colspan="2">12 Joule SLPA PowerArc Power Pack GA 12x10x5</td> </tr> <tr> <td>Date</td> <td>Drawing Number</td> <td>M2099-12J-SLPA</td> </tr> </table>	Title	12 Joule SLPA PowerArc Power Pack GA 12x10x5		Date	Drawing Number	M2099-12J-SLPA
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