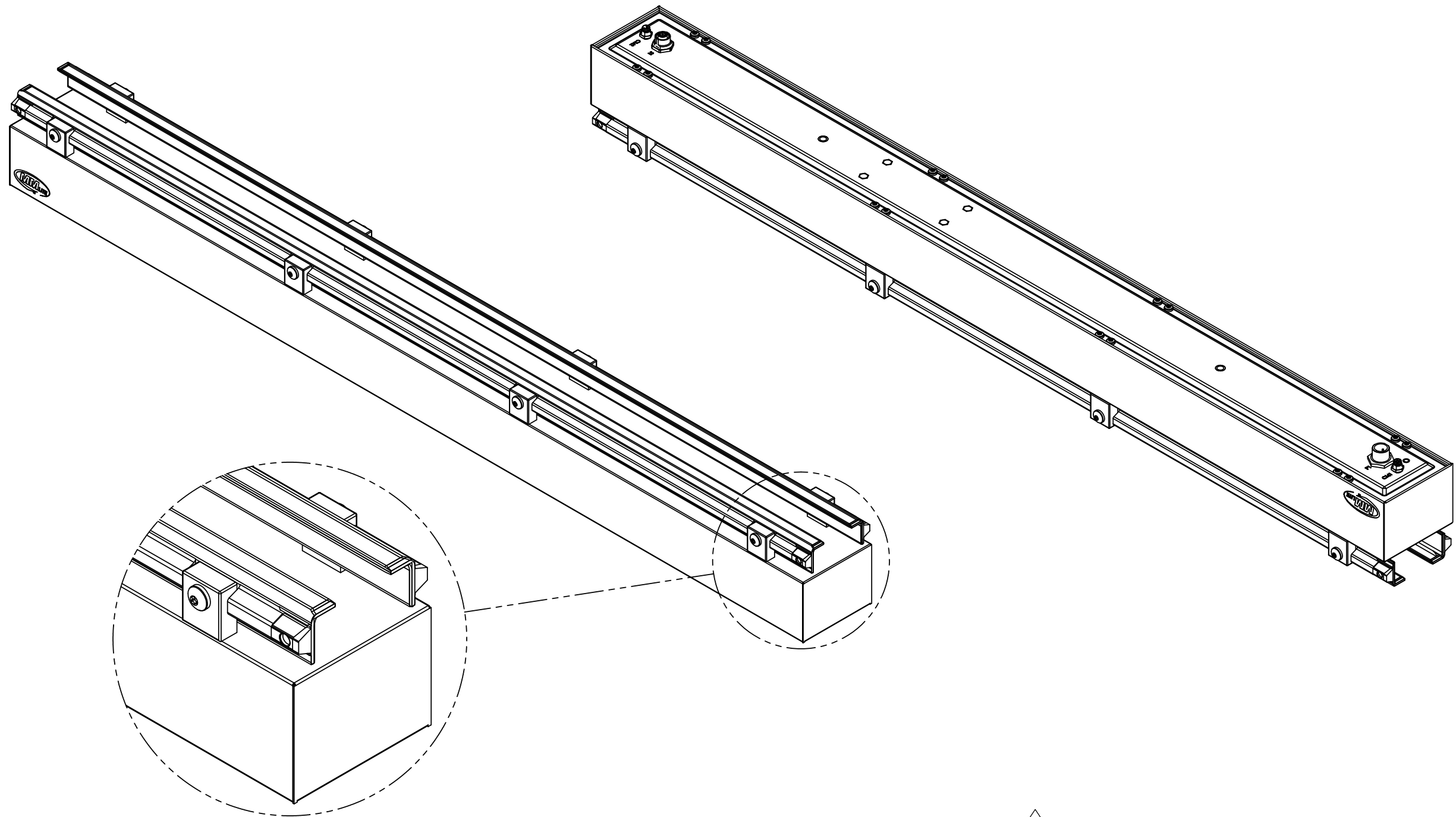


APPLICABLE MOTORS	
MMI P/N	DESCRIPTION
700-1308-00	ASSY, MOTOR, 1000mm, AL RAILS, GEN4, ML
700-1308-03	ASSY, MOTOR, 1000mm, AL RAILS, SYNC, GEN4, ML



DETAIL A
SCALE 1 : 2

3 DELETED 60MM DIMENSION. CHANGED 95.3MM DIMENSION TO A LIMIT DIMENSION OF 95.2 - 96.2MM. (SEE ZONE C-1, SHEET 2)

2 CHANGED OVERALL WIDTH TOLERANCE, SHT 2
ADDED OVERALL ENCLOSURE LENGTH TOLERANCE, SHT 2

UNLESS OTHERWISE SPECIFIED		
ALL DIMENSIONS IN MM	SURFACE FINISH [63] 1.6	TOLERANCES
BREAK ALL SHARP EDGES		X.XX ± 0.13
CLEAN AND DEBURR		X.X ± 0.25
USE MIN BEND RADII		X ± 0.5 DEG ± 0.5° TORQUE ± 25%

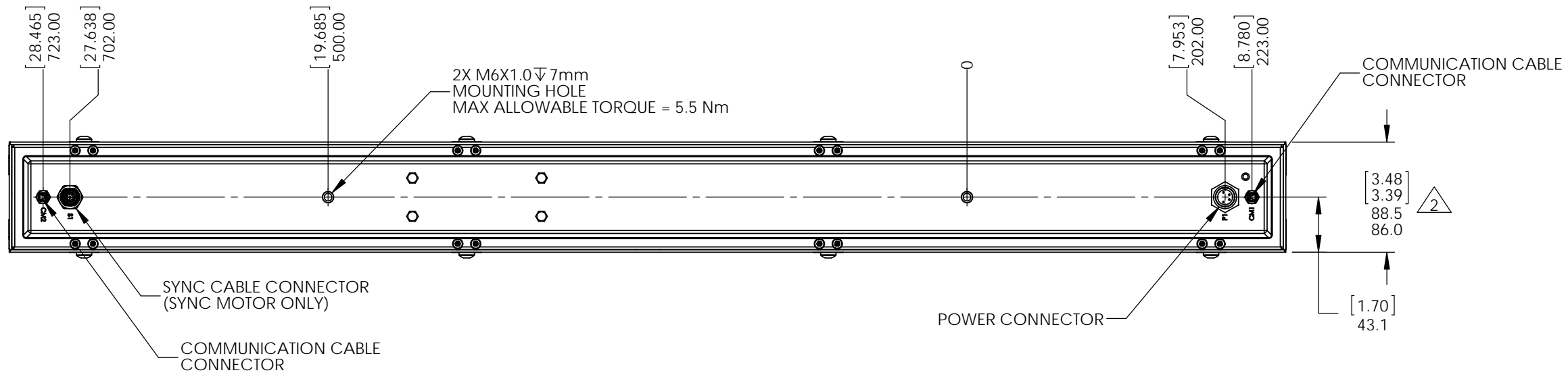
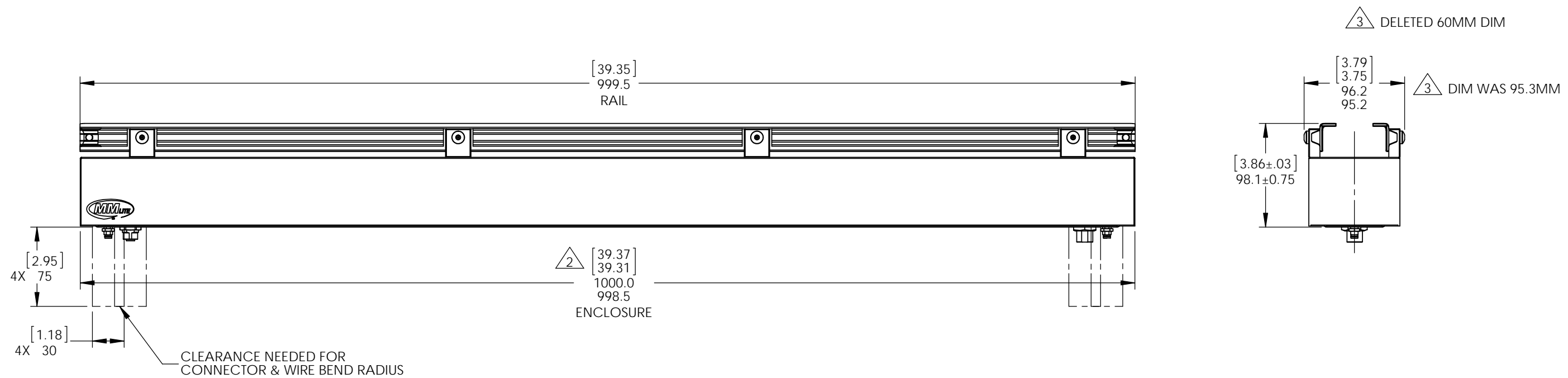
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INTERPRET DRAWING PER ANSI Y14.5M-1982				THIRD-ANGLE PROJECTION	PROJECT ML	DATE 2011-12-01
DO NOT SCALE DRAWING	SHEET SIZE B				ENGINEER J MENDENHALL	DRAWN BY J. SYIEK
CAD PKG. SolidWorks 2011	SCALE 1:1					
CAD FILE 701-1308-03.SLDDRW						

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(978) 757-9100

TITLE ICD, MOTOR, 1000MM, AL RAILS, GEN4, ML	REV 3
MATERIAL SEE BOM	
DWG NO. 701-1308-03	SHEET 1 OF 2

CAGE CODE 1LR11



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TITLE	ICD, MOTOR, 1000MM, AL RAILS, GEN4, ML	REV	3
MATERIAL	SEE BOM		
DWG NO.	701-1308-03	SHEET 2 OF 2	