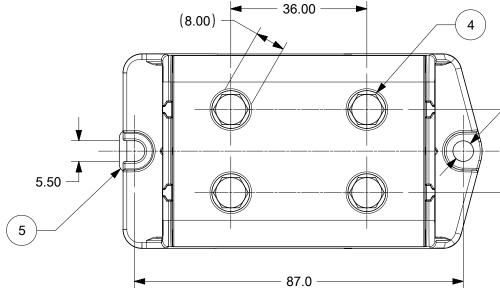
	12	11	10	9	8	7	6
н	2. VOLTAGE: 600 V 3. CURRENT: Cu 23 4. WIRE CROSS-SE Cu/AI 2AWG-300r	· · ·	STRANDED.		(8	.00) - 36.00	4

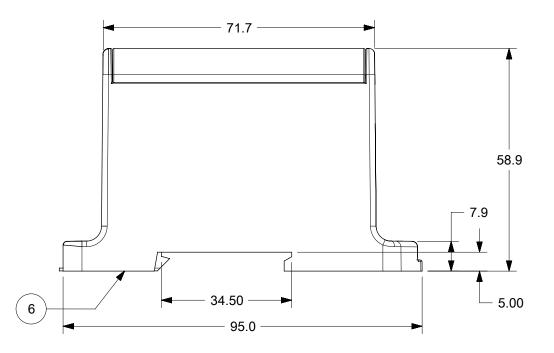
- Cu 2X 1/0 AWG (2X 53mm²) STRANDED. 5. HEAD CAP SCREW WITH 8mm HEXAGON SOCKET SIZE. USE A TOOL WITH LENGTH ALLOWING FOR A FULL SCREW ENGAGEMENT.
- G 6. RECOMMENDED TIGHTENING TORQUE: 216 Lb-In (24 Nm).
 - 7. ALL ELECTRICAL AND MECHANICAL SPECIFICATIONS ARE PER UL1059 AS NOTED IN MOLEX UL AGENCY APPROVAL.
 - 8. THE SUITABILITY OF THESE TERMINALS SHALL BE DETERMINED IN THE END-USE INVESTIGATION.
 - 9. AS ENVIRONMENTAL BARRIER DIELECTRIC GREASE MAY BE PRESENT IN THE WIRING CHAMBER. ENSURE TO USE THE RECOMMENDED TIGHTING TORQUE FOR ALL CONDUCTORS.

E

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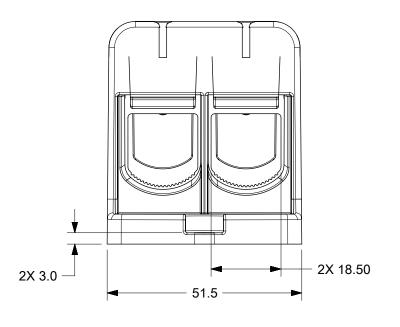
С

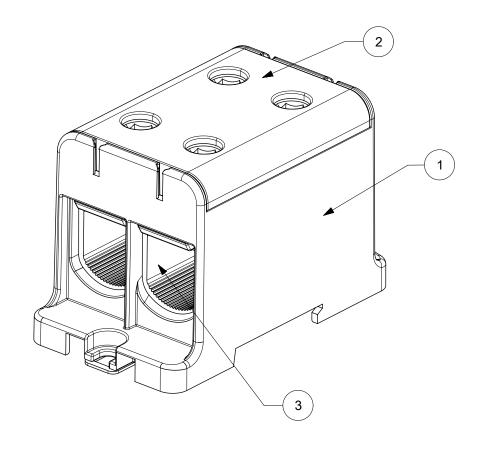


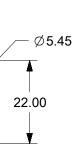


	6	1	SPRING, LATCH	STEEL		
_	5	1	LATCH, DIN	STEEL		
	4	4	SCREW, SET	ALUMINUM		
	3	1	CAGE, 1PL	ALUMINUM		
	2	1	COVER	POLYAMIDE		
	1	1	HOUSING	POLYAMIDE		
١	ITEM	QTY	DESCRIPTION	MATERIAL		
		-				

									2016060683	MX-KE68.3	UCLP 1	PL GRN/YLW W/SCR 285A	GREEN	YELLOW
B									2016060682	MX-KE68.2	UCLP 1	PL GRY/BLU W/SCR 285A	GREY	BLUE
									2016060680	MX-KE68	UCLP 1	PL GRY/GRY W/SCR 285A	GREY	GREY
		· · · · ·							MATERIAL No.	ENGINEERING No	o. DESCRI	IPTION	HOUSING COLO	R COVER COLOR
	6	1	SPRING, LATCH	STEEL							S INFORMATION THAT	AT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNO		JSED WITHOUT WRITTEN PERMISSION
- [5	1	LATCH, DIN	STEEL						2017/08/14 2017/08/15 2017/08/18 7MC	TOLERANCES LESS SPECIFIED)	mm 1:1	mol	ex° –
	4	4	SCREW, SET	ALUMINU	Μ						ULAR TOL ± °	DRWN BY DATE		
	3	1	CAGE, 1PL	ALUMINU	M						ACES ±	WLEUNG 2017/08/14		
	2	1	COVER	POLYAM	IDE					SA		CHK'D BY DATE	MX-KE	00
	1	1	HOUSING	POLYAM	IDE						ACES ± SEE CHART	DNGUYEN62 2017/08/15		
	ITEM	QTY	DESCRIPTION	MATERIA	AL					J PLA NC U J NC U J PLA	ACE ± SEE CHART	JFMURPHY 2017/08/18 SERIES	PRODUCT CUSTO	
											ACES ±	DRAWING SIZE THIRD ANGLE PROJECTION 2016		
RE	ELEASES	STATUS	P1 RELEASE DATE	18.08.2017	19:46:48						I WHERE APPLICABLE MUST REMAIN ITHIN DIMENSIONS		ENT NUMBER DOG	SD 000 1 OF 1
		12	11		10	9	8	7	6	5	4	3	2	1







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