\	10	9	8	7	6	5		4	3		2	SD-83904	SD-839040151	
									DWG. ISSUE PART REV.	RL Date	EVISIONS ECN NO.	APPVD BY	REL BY	
										06/25/2013		DW	DW	
F									A A	9-10-14	UMI5403	DW	DW	
	COLO	R CODE								, , , , , ,	0.7.110 100			
	1 BLK							-	- 18.00 <sup>+2.00</sup> -0.00	-				
	2 BF			PIN	<b>l</b> 1	MAX.								
	3 Ri		1		_									
Е	I I	EL .												
	6 GI													
	7 B		.935		_									
	8 v 9 G		MAX.	.71	5									
	10 w	<del></del>	/2	.71										
D	11 W/E	<del></del>				<u> </u>		<b>」</b>	i i					
	12 W/F	ED		( <del>( ) </del>	_				WG TYPE "E" WIRE					
	14 W/C							PER N	IEMA HP-3-EXBDB 15 PLACES					
	15 W/	YEL		.308									ha	
			_	MAX.							all the same of th			
С														
_														
R											~			
	4. PERFORMANCE SP CURRENT RATING:	BA MAX.						1						
	INSULATION RESISTA DWV: 600 VAC	ANCE: 5000 MΩ MIN.				QUALITY SYMBOLS	UNLESS SI	PECIFIED:	CALE DWG SIZE B	0 [	THIRD ANGLE PROJECTION	REVISE ON C	AD ONLY	
	TEMPERATURE RATING: 200°C CONTACT RESISTANCE: 8 mΩ MAX AT 2.5 AMPS					CRITICAL	ALL DIMEN	HES	DRAWN BY & DATE JB 06/25/2013	TITLE		ED CONNECTO G, SIZE15	OR,	
	MATERIALS: SHELL: 6061-T6 ALUMINUM PER AMS-QQ-A200/8, CADMIUM PLATED PER AMS-QQ-P-416 INSULATOR AND BACKSHELL: PPS PER MIL-M-24519 GST-40F, COLOR: BLK						GENERAL TOLERANCES:	ERAL	CHECKED BY & DATE DW 6-25-13			26E5-18.0-HT		
Α	PIN CONTACTS HARDWARE: PA	C17410 BERYLLIUM CO SSIVATED STAINLESS ST	OPPER PER ASTM B768 IEEL IAW MIL-DTL-8351	8, GOLD PLATED PER ASTM 3/5	B488	MAJOR	3 PLAC 2 PLAC	E ±.002  ^A E ±.005	PPROVED BY & DATE DW 6-25-13	MATERIAL	<u>/3</u>		-Mate	
	2 MARKINGS: UMI,	UMI PART NO., DATE MBLY IS IAW MIL-DTL-83	CODE, AND WORK C	DRDER NUMBER		NO SYMBOL_ = MINOR	ANGUL		CAD FILENAME SD-839040151.slddrw	PART NO. 839040	)151 SI	NG NO. D-839040151	SHEET NO.  1 OF 1	
		S OTHERWISE S				DIMENSION	Ulti-Mate C. <b>589</b>	AGE CODE 967	THIS DRAWING CONTAINS INCORPORATED AND SHO	INFORMATION DULD NOT BE U	n that is proprieta Jsed Without Writ	ARY TO ULTI-MATE TEN PERMISSION.	PART REV.	