	4			3	·		2				1		$\neg \neg$
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										-0056-12 / ECO-12-0 -0031-16 / ECO-16-0	010512 2	8MAY2012 DM E 4APR2016 DM E	
									C LC20-	-0085-16 / ECO-16-0	11010 2	1JUL2016 DM E	DM BJ
			(1517 [59.7])-				-			-0020-17 / ECO-17-0 -0060-19 / ECO-19-0		1FEB2017 DM E	3J D
D		П		n n n 					E LC20-	-0114-19 / ECO-19-0		5NOV2019 DM E	
							(360 [14.2])						
	YOKE -				ФД уок	E		#2 (6/1) 1/0 (6/1) 2/0 (6/1)	#2 1/0 2/0	X-SMALL	1-83843-4	1-1710737-	-0
С			(654 [25.7])				' [1/0 (6/1) 2/0 (6/1)	1/0 2/0	X-SMALL	1-83843-0	1710737-9	9 C
	Eye keeper —	-		-	EYE F	EEPER		795 (24/7) (26/7), (30/7) (30/19), (54/7)	954	X—LARGE	1-83843-1	1710737-8	з
								605 (30/19) 636 (26/7) (24/7), (30/19) 666.6 (24/7) (26/7)	715.5, 750, 795	X—LARGE	83843–6	1710737-7	7
	TAP ASS'				TAP ASSY	F F		477.0 (30/7) 556.5 (24/7) (26/7), (30/7) 605 (24/7) (26/7) 636 (18/1) (36/1)	600, 636, 650, 700	X—LARGE	83843-5	1710737–6	0737 09
В	BLADE,	69 kV	(703 [27.7])		-1			477.0 (26/7) 556.5 (18/1)	556.5	LARGE	83843-4	1710737-5	5 <u></u>
		40,000 AMPERE 25,000 RMS,	AMPERE					397.5 (18/1) (24/7), (26/7) (30/7) 477.0 (18/1)	450, 477, 500	LARGE	83843–3	1710737-4	
		ASYMMETRICAL SYMM		60 HERTZ 350 kV	69 kV AC			266.8 (26/7) 336.4 (18/1) (26/7), (30/7)	397.5 336.4, 350	SMALL	83843-2	1710737-3	3
		MOMENTARY CURRENT CL SHORT TIME CURRENT	E SECOND JRRENT ALLOWABLE RATING: (PER ANSI C37-32.3.2.1 2002)	FREQUENCY BASIC IMPULSE INSULATION LEVEL (BIL)	VOLTAGE			266.8 (18/1)	266.8	SMALL	83843-1	1710737-2	2
			RATII	NGS				3/0 (6/1) 4/0 (6/1)	4/0	SMALL	83843-7	1710737-	1
		1. BODY PULLIN	STRENGTH: 10,00 G EYE STRENGTH: 6000	00 lbs. lbs.			F	ACSR APPLIC	AAC CATION	YOKE SIZE IN ILD ASSEMBLY	REPLACEMENT TAP P/N	PART NO.	
A	2. FOR INLINE DISCONNECT SWITCH ASSEMBLY W/O TAPS, REFER TO 1710736-X SERIES PART NUMBERS.						WING IS A CONTROLL	CHK S.	KAMEL				
	3. BLADE DETAIL MAY NOT BE EXACTLY AS SHOWN.						mm [INCHES]	± – PRODU	JOHNSON CT SPEC	INLINE DISCONN	IECT SWITCH ASSEM PACT, 69 kV, 900 /		·
		4. 17107	37–9 WILL BE REPLACED E				T PLC PLC PLC PLC PLC PLC A PLC ANGLES	± - ± - ± - ±	ATION SPEC	SIZE CAGE CODE DRAW		RESTRICTED	0 TO
	IN THE FUTURE						FINISH	- WEIGH	0	0 A2 00779 C- 1710737 -			
ļ	1471-9 (1/15)					I	I		CONCIL DIGMINO			1 ° 1 E	<u> </u>