Title   Exception   Same canal   Security				LOC	DIST	Г			RE	VISIONS			
B				_	_	Р	LTR				DATE	DWN	APVD
SAFETY CREATIONS					1						29MAY2014		
SAFETY CROANITATIONS													
Marticle of the present and account of the product of the produc							DI	200-10-0010	40		USMATZUTO	rs.	по
### LUST A CARGINAL PROPERTY OF A STANDARD STATES AND A STANDARD STATES AND A STANDARD STATES AND A STANDARD ST			SAFETY ORGANIZATIONS						<u>R E</u>	ELIABILITY SPECIFICATIONS			
### GPERATING SPECIFICATIONS  DOPERATING SPECIFICATIONS  INCOMPRISED SERVICE CONTINUES SHOWN, 1975 LIPE  THE CORRECT CONTINUES SHOWN, 1975 LIPE  THE CORRECT CONTINUES SHOWN, 1975 LIPE  THE CORRECT CONTINUES SHOWN, 1975 LIPE  THE DISSIPATION OF THE PROTECT SHOWN SHOWN, 1975 LIPE  THE DISSIPATION OF THE PROTECT SHOWN S			BY THE LISTED AGENCY THEREFORE ALL TEST/REQUIREMENTS SPECI							STORAGE TEMPERATURE: -40°C TO +85°C HUMIDITY: 21 DAYS @ 40°C	AND 95% RH		
OPERATING SPECIFICATIONS   DECEMBER 1   100 0 4, 320 MZ   100 0 600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			HAVE BEEN MET:						<u>T</u>	EST SPECIFICATIONS			
OPERATING SPECIFICATIONS  Line Conference Department of the Conference Dep									·				
The Productor   So-60   Product   Product   So-60   Product			OPERATING SPECIFICATIONS						·	LINE TO GROUND, NOMINAL:	2.		
Line   FRODREY   Sevent   Se			LINE CURRENT/VOLTAGE: 1600 A, 520 VAC								66	i6k∩ / f	366k∩
MAXIMUL LEAGUE CURRENT: 2226 A 0 2179, 5042  OPERATION SANGER THE PREATURE READER 1-0°C TO 1-0°C  THE MAXIMUL OF MINIBITE 2200 WC  BROTE CURRENT. I: 1 affort Take AgrC.  THE MAXIMUR OF FEXTING										IR (NO DISCHARGE RESISTOR) 20°C, 50%	RH AND 100VDC	, MIN: 6	
### FIRST AND TO STREET CORRECTION OF THE PRODUCT SPECE OF TREE TO STREET AND	20							77V, 50HZ	171	LINE TO GROUND FOR 1 MINUTE:	2200 VDC	01	
THE SEXTINUM OFERATION CONTROL ONS:    The SEXTINUM OFERATION OF STATE AND TO STATE			OPERATING AMBIENT TEMPERATURE RANGE @ RATED CURRENT, I : -10°C TO +40°C							LINE TO LINE FOR 1 MINUTE:	2160 VDC		
170,00   170,00	z							100 - T	<u>F</u>				
LOAD   30.00   012.00   275.0   300.0   012.00   275.0   300.0   012.00   275.0   300.0   012.00   275.0   300.0   012.00   01	ICATIO		CURRENT, I ,	IS AS FOLL	OWS:	I	o = 1 <sub>R</sub>	. /		A FILTER IS FOR YOUR ENGINEERING TO			
10.00   275.0   300.0						1		L O A D					
LINE    160.0   0   0   0   0   0   0   0   0   0							The second		30.			12.00	
LINE    160.0   0   0   0   0   0   0   0   0   0	LEASE							0				275 (	n
Section   Sec		Ευ.	00			_			10.00				
Section   Sec	V 8 10 1	> E R A	LINE COLL						<u> </u>				
SCHEMATIC   SIZE   CAGE CODE   DRAWING NO   RESTRICTED TO   AVOID				1					f			V	V
00.0   00.0	1 1				250	. 0		65 0	000				
SCHEMATIC   PRODUCT SPEC   PLC ± 1.0   2 PLC ± 1.0   3 PLC ± 0.200   4 PLC				60.0		•			90.0			— ø 1.	4 00
160.0   160								— ØM12.0 ∗	26. I			1	7.00
SALE   SCHEMATIC   SCHEMATI							<b>)</b>			1 - 111		63.0	- ) 0
DO NOT LOOSEN INNER GROUND NUTS. TORQUE OUTER GROUND NUTS TO: 25-30 NM [220-260 IN-LB]					91/61	/6_			54.0	0 0 0		4	_
### DO NOT LOOSEN INNER GROUND NUTS.  ### DO NOT LOOSEN INNER GROUND NUTS.  #### TORQUE OUTER GROUND NUTS TO: 25-30 NM [220-260 IN-LB]  #### TOUR AND TOUR A									4 -	900 470		26.0	
COMMON MODE 50/50 \( \Omega : Differential Mode : 100/100 \) \( \Ome	SHED	В	L1 - (	Ţ		<u></u>	<b>*</b>		L1′	* DO NOT LOOSEN INNER G		ΓS.	
COMMON MODE 50/50 \( \Omega : Differential Mode : 100/100 \) \( \Ome	PUBL		L2 - (	Ţ		ļ	Ů Š		L2′				
DM   32   45   70   62   52   42   37   32   24		20	L3				1   }			TYPICAL INSERT	ION LOSS	100/1	^^
DM   32   45   70   62   52   42   37   32   24	NI NG	1GHT				L.							
DIMENSIONS:    DWN   RS	DRAW	COPYF	GND ►	Ţ	}		Ţ	T }	GND	CM 11 12 56 87	72 60	48 33	3 22
TOLERANCES UNLESS OTHERWISE SPECIFIED:  O PLC ±2.0 1 PLC ±1.0 2 PLC ±0.50 3 PLC ±0.200 4 PLC ±0.1000 ANGLES ±-  WEIGHT -  NAME  TE Connectivity  TE Connectivity  NAME 1600APH12L 3-PHASE DELTA FILTER  RESTRICTED TO A Q 0 0 7 7 9 C = 8 - 1609148 - 6	THIS (	9			S	SCHEM	ATIC			DM 32 45 70 62	52 42	37 32	2 24
TOLERANCES UNLESS OTHERWISE SPECIFIED:  O PLC	,			D' R	wn S		17	DEC2013 MATERIAL		- FINISH	_	,	
OTHERWISE SPECIFIED: APVD		F C											
1 PLC ±1.0 1 PLC ±1.0 2 PLC ±0.50 3 PLC ±0.200 4 PLC ±0.1000 ANGLES ±-  NAME 1600APH12L 3-PHASE DELTA FILTER  SIZE CAGE CODE DRAWING NO RESTRICTED TO  A 4 0 0 7 7 9 C = 8 - 1609148 - 6				D: A	<u>C</u>		17	DEC2013		TE Cor	inectivit	у	
2 PLC ±0.50 3 PLC ±0.200 4 PLC ±0.1000 ANGLES ±-  WEIGHT -  WEIGHT -  3 - PHASE DELTA FILTER  SIZE CAGE CODE DRAWING NO RESTRICTED TO  A 4 0 0 7 7 9 C = 8 - 1609148 - 6				P	RODUCT SPE	EC		NAME		1600APH12I			
4 PLC	2 PL	.С	±0.50	A	APPLICATION SPEC						TER		
	4 PL	.С	±0.1000		-			SIZE	CAGE COD	DE DRAWING NO		RESTRIC	TED TO
CUSTOMER DRAWING SCALE 2:15 SHEET 1 OF 1 REV B 1				w	EIGHT _			A 4 0	0 7 7	9 C - 8 - 1609148 - 6		-	
			\$ ==	C	USTOMER	R DI	RAWIN	G		SCALE 2:15 SHEET	1 OF 1	RE	<mark>-В1</mark>

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