



POLEMOUNT TYPE ONAN 60Hz 65°C

1	PH.	75 kVA	SERIAL No		
	IMPEDANCE AT 85°C	%	VOL. OF OIL	L	
	BIL	95X125	TOTAL MASS	kg	
	H.V.	7200/12470Y	V X	14400/24940Y	V
	L.V.	120/240	V	< 2 PPM PCB	

	TAPS CHANGER (TC)				
POSITIONS	1	2	3	4	5
14.4 kV	105 %	102.5 %	100 %	97.5 %	95 %
7.2 kV	105 %	102.5 %	100 %	97.5 %	95 %

WARNING: OPERATE SWITCH ONLY WHEN TRANSFORMER IS DE-ENERGIZED

ENERGY EFFICIENCY PER CAN/CSA C802.1

P.O. No. _____ DATE _____

Built to CSA C2.1 | MFR. REF.No. TA0075DMA1HLOXX

ABB QUEBEC, CANADA R00

**PRELIMINARY
FOR QUOTATION ONLY**

- NOTES:**
- MEET REQUIREMENTS OF APPLICABLE CSA C2.1 SPECIFICATION
 - MARKING ACCORDING TO CSA C2.1 SPECIFICATION
- FINISH:**
- ACCORDING TO CSA C2.1 SPECIFICATION

CALCULATED VALUES	
% IZ :	2.6 %
OIL :	169 L
WEIGHT :	397 Kg

FILE No:	no. REVISIONS	DESCRIPTION	BY	APPR.
	TA0075DMA1HLOXX			
ABB INC. QUEBEC, QC. TITLE: TRANSFORMER OUTLINE AND NAMEPLATE DRAWING				
DRAWN: P.A.B.	DATE: 2018/03/15	DIMENSIONS IN mm UNLESS OTHERWISE SPECIFIED.		
ELEC.APP. P.J.C.	DATE: 2018/03/15			
MEC.APP. A.T.	DATE: 2018/03/15	No: TA0075DMA1HLOXX		
SCALE: 1=15				