

3-PHASE INDUCTION MOTOR

HP	kW	TYPE ANCK-S2	
VOLTS 4000		FRAME 500A	WPII
AMPS 175		PHASE 3	KVA CODE
		AMB. 40 °C	INS. CL.
		S. F. 1.15	RATING CONT.
PM 391		BEARINGS RENC 14-160	
OM. EFF. 95.0	MIN. EFF. 94.1	DESIGN	
SERIAL NO. OF FD 182-1	WEIGHT kgs		
MI : CBT1982			

TECO   **Westinghouse**
MOTORS (CANADA) INC.

NORTH TRUNK PIPELINE STAGE 1 & 2A

PROJECT MISSION STATEMENT

"To collaboratively deliver high quality thermal pipeline projects in a safe, cost effective, timely manner through teamwork, innovation, and integration."

8SITE

cenovus
ENERGY

P4835919/1
W11126/250 45
1/10
KM44650

10000
VANCOUVER
C100 3
2000 200



271X247X273 (CM)
N.W. 4850 KGS
G.W. 5800 KGS





FC1-WS2-KM-9650

3-PHASE INDUCTION MOTOR

HP	KW	TYPE ANCK-S2	
TS 4000		FRAME 500A	WP II
PS 175		PHASE 3	KVA CODE G
60		AMB. 40 °C	INS. CL. F
891		S. F. 1.15	RATING CONT.
		BEARINGS RENK 14-160/14-160	
		MIN. EFF. 94.1	DESIGN B

EFF. 95.0 WEIGHT 4850 kgs

SERIAL NO. QF.FD203210T1-1

SORT CODE : MI : CBT1982

TECO  **Westinghouse**
MOTORS (CANADA) INC.

MADE IN TAIWAN 3A045H3140001

CLASS I DI
CLASS I ZO
TEMP. CODE
TYPE ANCK
REFER TO TH

WARNING

NUMBER OF STARTS
TWO STARTS IN SUCCESSION
(COASTING TO REST BETWEEN STARTS)
THE MOTOR INITIALLY AT THE
TEMPERATURE OR ONE START
FOR INITIALLY AT A
RATED

3A045D349

CERTIFIED MOTOR FOR
HAZARDOUS LOCATIONS



CLASS I DIVISION 2 GROUP B, C & D

CLASS I ZONE 2 GROUP IIB+H2, IIB & IIA

TEMP. CODE (S. F. 1.0/S. F. 1.15): T3 /

TYPE ANCK-S2 SER. NO. QF.FD203210T1-1

REFER TO THE MAIN PLATE FOR ELECTRIC RATING

TECO   **Westinghouse**

3A045H6940S08