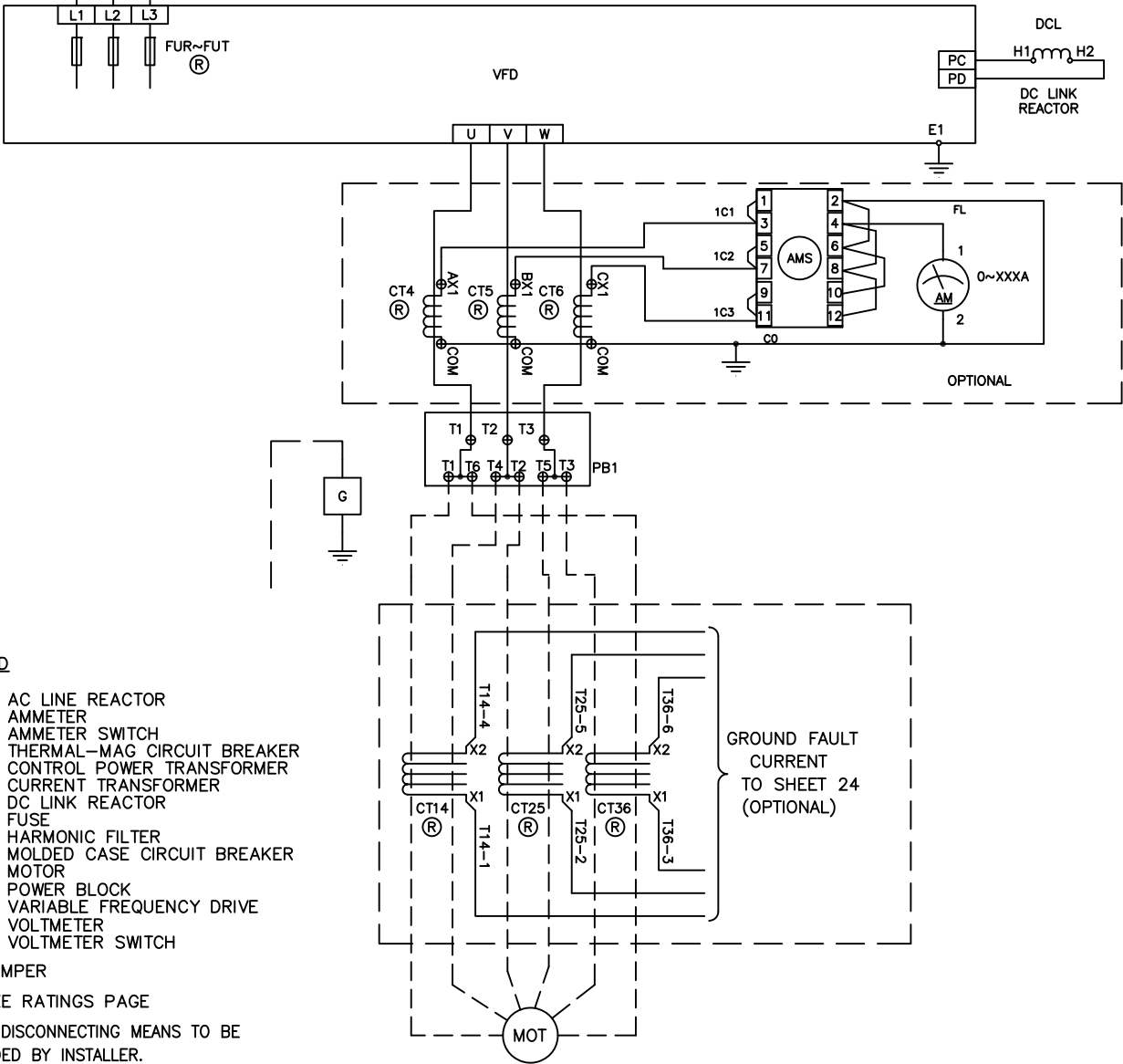
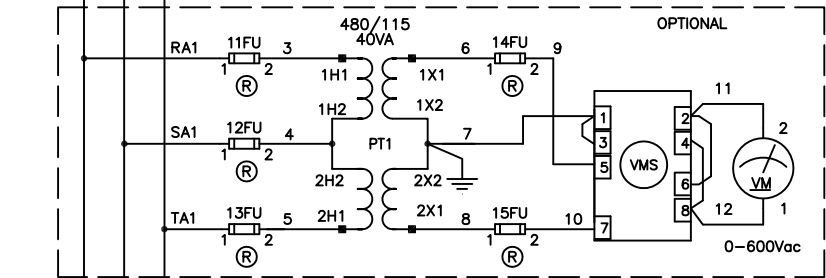
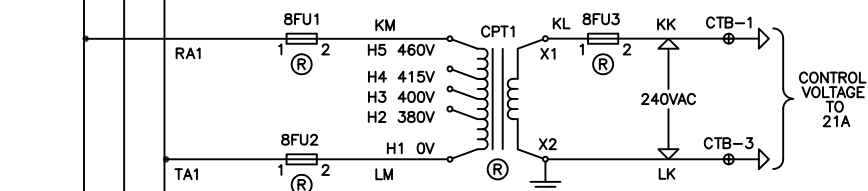
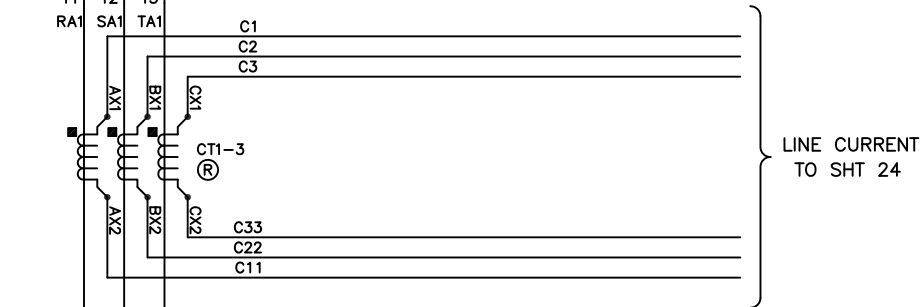
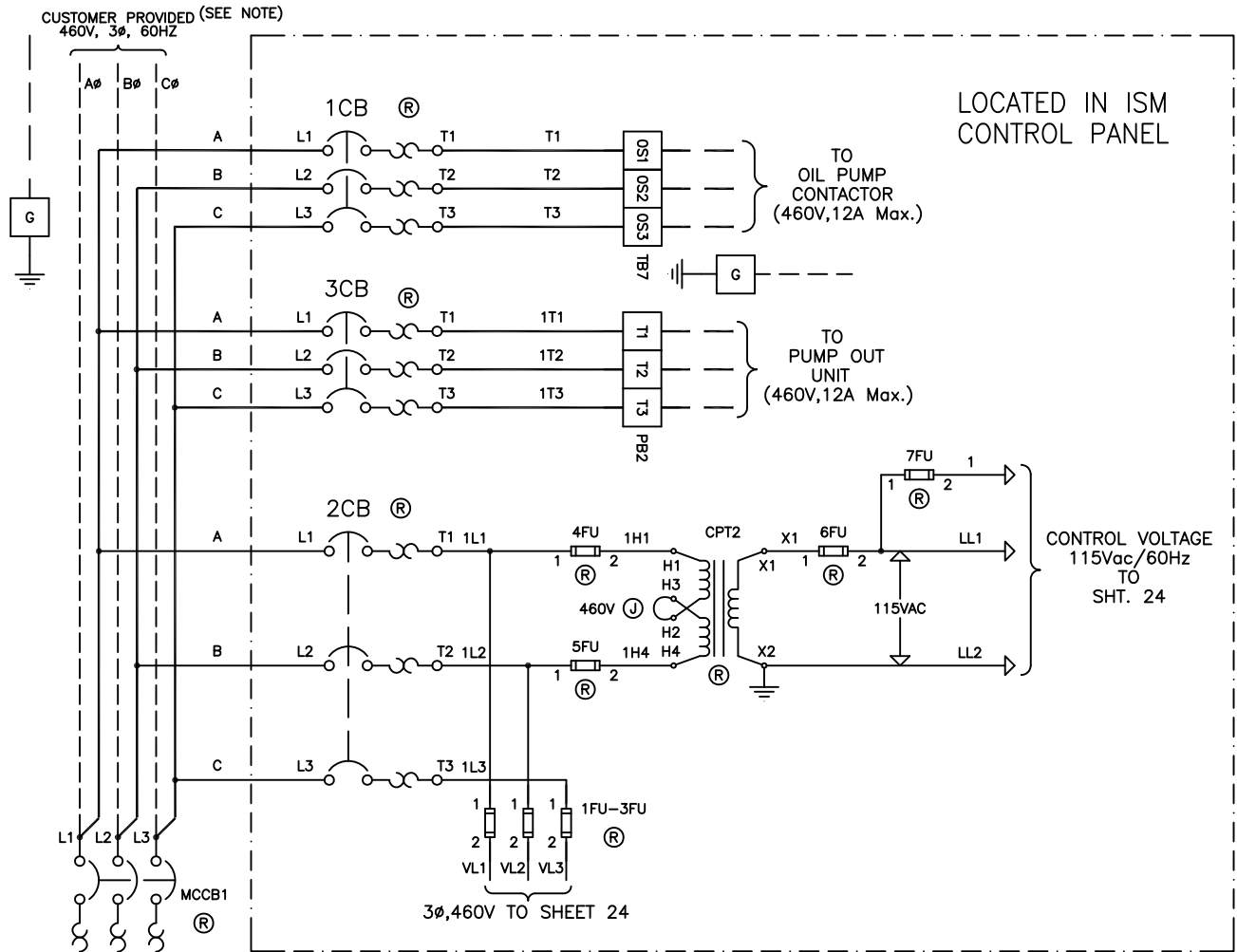


CT SELECTION TABLE (CT1-3)		
RLA	RATIO	CT OUTPUT RANGE
190~225	250:5	3.80~4.50A
226~270	300:5	3.76~4.50A
271~315	350:5	3.87~4.50A
316~360	400:5	3.95~4.50A
361~374	450:5	4.01~4.15A
375~450	500:5	3.75~4.50A
451~540	600:5	3.75~4.50A
541~600	700:5	3.86~4.28A



LEGEND

ACL AC LINE REACTOR
AM AMMETER
AMS AMMETER SWITCH
CB THERMAL-MAG CIRCUIT BREAKER
CPT CONTROL POWER TRANSFORMER
CT CURRENT TRANSFORMER
DCL DC LINK REACTOR
FU FUSE
HF HARMONIC FILTER
MCCB MOLDED CASE CIRCUIT BREAKER
MOT MOTOR
PB POWER BLOCK
VFD VARIABLE FREQUENCY DRIVE
VM VOLTMETER
VMS VOLTMETER SWITCH

⌚ JUMPER
Ⓡ SEE RATINGS PAGE

NOTE: DISCONNECTING MEANS TO BE PROVIDED BY INSTALLER.

REV	DATE	DESCRIPTION	BY	CHK	APPR
4					
3					
2					
1					
0	05/01/09	FIRST ISSUE	JH		

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TOSHIBA INTERNATIONAL CORPORATION
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TITLE:
THREE-LINE DIAGRAM - 224~577RLA
260~518kVA, HX7+C 460VAC

CUSTOMER:

PROJECT NUMBER:

REVISION:
0

SCALE:

DRAWING NUMBER:
1808M108