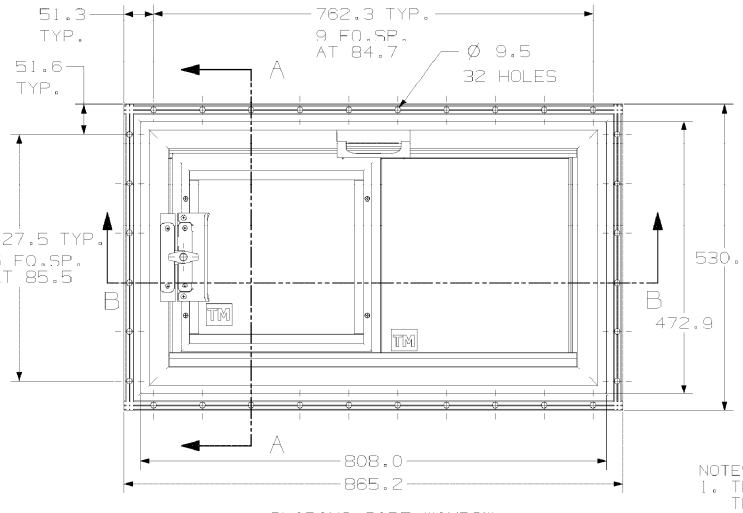
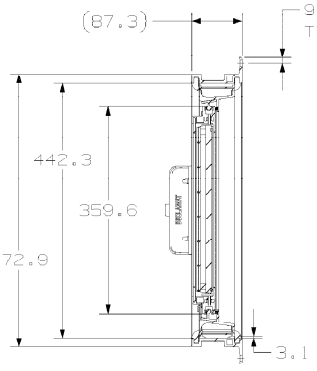
THIS DRAWING, WHICH CONTAINS PROPRIETARY INFORMATION, IS THE PROPERTY OF GENERAL ELECTRIC COMPANY. IT SHALL NOT BE REPRODUCED IN ANY MANNER NOR DISCLOSED TO THIRD PARTIES WITHOUT WRITTEN PERMISSION OF GENERAL ELECTRIC COMPANY.

REVISION HISTORY			
REV	DATE	DRAFTER ENGINEER	CO #, IN # DESCRIPTION
B	17-SEP-2012	JIAN WU PRAVIN VARMATIA	CO-145690 IN-?
C	02-APR-2013	UMASHANKAR.S J MATTINGON	CO-150717 PURCHASE PART P4 ADDED

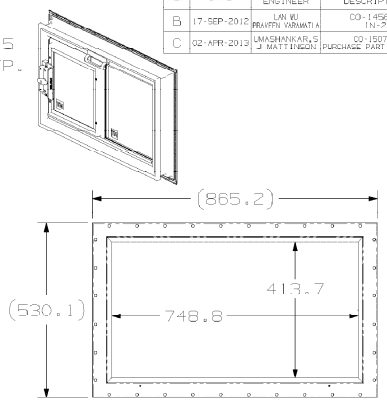


SLIDING SIDE WINDOW

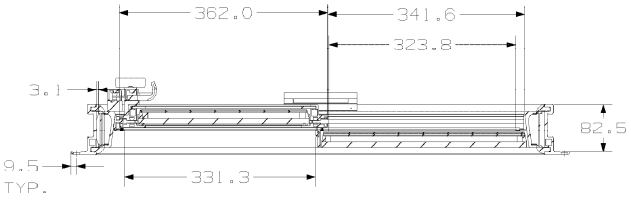
WEIGHT = 27KGS [60LBS] (APPROX.)



SECTION A-A



VIEW SHOWING EMERGENCY EXIT OPEN AREA.



SECTION B-B

NOTES:

1. THE GLAZING MATERIAL SHALL BE PERMANENTLY MARKED IN SUCH A MANNER THAT IT IS CLEARLY VISIBLE AFTER INSTALLATION AND READABLE FROM INSIDE. THE MARKING WILL INDICATE:
   A. "FRA TYPE II" MATERIAL
   B. THE MANUFACTURE OF THE MATERIAL
   C. THE TYPE OR BRAND IDENTIFICATION OF THE MATERIAL
   THE VENDOR SHALL MARK THE GLASS WITH THE FULL GE DRAWING AND P/N.
2. THE MATERIAL FURNISHED SHALL COMPLY WITH FRA RULE 49CFR PART 223 AND SHALL BE CERTIFIABLE AS TYPE II (SIDE FACING) MATERIAL.
3. A DISPOSIBLE STICKER APPROX. 2.0 X .75 INCH LABLLED "INSIDE" SHALL BE PLACED ON THE INTERIOR FACING SURFACE OF THE GLAZING.
4. WHEN SPECIFIED "GLASS/PLASTIC" GLAZING REFERS TO A PLASTIC LAMINATION ON THE INTERIOR FACING SURFACE OF THE GLAZING.
5. GLAZING RUBBER IS BLACK, SHORE A 60+/- 5 NEOPRENE - MUST MEET ASTM C 1166, ASTM E 662, SMP 800, & ASTM E 1354.
6. EMERGENCY PULL HANDLE IS POWER COAT RED WITH CLEAR PLASTIC LABEL INDICATING "PULL DOWN TO REMOVE RUBBER".
7. UNDER HANDLE AND ATTACHED TO SUB-FRAME IS A CLEAR PLASTIC LABEL, WITH WHITE BOLD LETTERING INDICATING "PULL FRAME INWARDS TO ESCAPE".
8. RETAINING RING SHALL BE AFFIXED WITH ONLY FOUR SCREWS AT CORNERS AND REMAINING TAPPING SCREWS SHOULD BE PACKED SEPARATELY.
9. EDGES OF THE WINDSHIELD SHOULD BE PREPARED AND FINISHED IN A MANNER THAT WILL NOT ALLOW CRACK PROPAGATION AND GROWTH FROM THE EDGE OF THE WINDSHIELD.

OUTLINE DRAWING FOR PURCHASE SPECIFICATION 84A204507AEP2, UG MODEL EXISTS.

(HML) THIS IS A HOMOLOGATION DOCUMENT. ANY CHANGES TO THIS DOCUMENT MUST BE APPROVED BY THE APPROPRIATE COMPLIANCE AND PRINCIPAL ENGINEERS.

REV STATUS OF SHEET	REVISION C
	SHEET 2

DRAFTING PRACTICES ON THIS DRAWING CONFORM TO THE 84A222883 SERIES OF DOCUMENTS BASED ON ASME Y14.5 1994 & Y14.100 2004

DIMENSIONS ARE IN MILLIMETERS [X.X] IN INCHES			
	CTQ SYMBOL: ◯	CTQ'S PRESENT? NO	PART OR CURRENT GROUP REVISION
UNLESS OTHERWISE SPECIFIED, TOLERANCES PER 84A226035-vc	CTQ LOCATIONS: X		
	PLAN REF 84D731083 FOR 84A204567AEP2		

SIGNATURES		DATE
DRAWN	SAJID AHMED	19-OCT-2011
ISSUED	SAJID AHMED	19-OCT-2011
ENGRG	GREGORY BADDERS	

GE TRANSPORTATION ERIE, PA

TITLE: OUTLINE-SIDE WINDOW

FIRST MADE FOR JS37AC1 CO-137046

DWG NO 84C633330AB

CONT ON SHEET 2 SH 1 REV 1

UGLOC