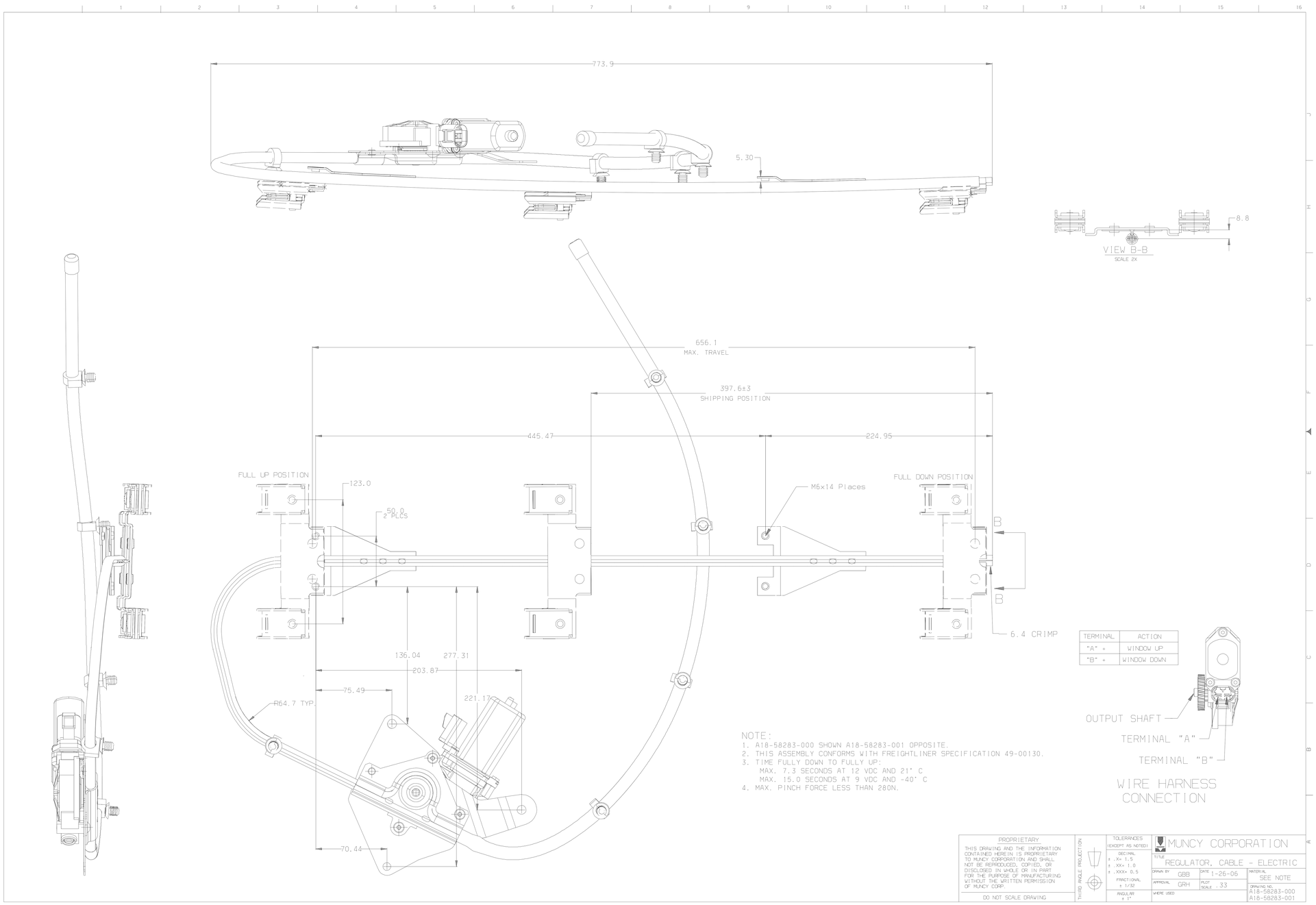
RELEASE NUMBER	REV LTR	ZONE	REVISION DESCRIPTION	BY	DATE	APPD
P29071-01	-	-	INITIAL RELEASE	D2L	05/22/06	JJM



TERMINAL	ACTION
"A" +	WINDOW UP
"B" +	WINDOW DOWN

NOTE:
1. A18-58283-000 SHOWN A18-58283-001 OPPOSITE.
2. THIS ASSEMBLY CONFORMS WITH FREIGHTLINER SPECIFICATION 49-00130.
3. TIME FULLY DOWN TO FULLY UP:
   MAX. 7.3 SECONDS AT 12 VDC AND 21° C
   MAX. 15.0 SECONDS AT 9 VDC AND -40° C
4. MAX. PINCH FORCE LESS THAN 280N.

PROPRIETARY.
THIS DRAWING AND THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO MUNCY CORPORATION AND SHALL NOT BE REPRODUCED, COPIED, OR DISCLOSED IN WHOLE OR IN PART FOR THE PURPOSE OF MANUFACTURING WITHOUT THE WRITTEN PERMISSION OF MUNCY CORP.

DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION

TOLERANCES (EXCEPT AS NOTED)
DECIMAL
± .XX= 1.5
± .XXX= 0.5
FRACTIONAL
± 1/32
ANGULAR
± 1°

MUNCY CORPORATION

TITLE REGULATOR, CABLE - ELECTRIC			
DRAWN BY GBB	DATE 1-26-06	MATERIAL SEE NOTE	
APPROVAL GRH	PILOT SCALE .33	DRAWING NO. A18-58283-000 A18-58283-001	
WHERE USED			

1. VENDOR: MUNCY CORPORATION
2. IDENTIFY COMPONENT PER SPEC 49-00051.
3. MAXIMIUM TORQUE APPLIED TO MOUNTING SCREWS: 9.0 ±0.5 NM
4. GLASS CLAMP BOLTS TO BE TORQUED TO: 6.75 ±0.5 NM
5. ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.
6. ALL VENDOR GEOMETRY SHOWN IS FOR REFERENCE ONLY. CONTACT THE VENDOR DIRECTLY FOR ACTUAL AND COMPLETE PART DEFINITION.

DELIVERY MUST CONFORM EXACTLY WITH DRAWING SPECIFICATIONS AND, WHERE REQUIRED BY Q.A., WITH APPROVED Q.A. SAMPLES. ABSOLUTELY NO CHANGES ARE PERMITTED WITHOUT PRIOR APPROVAL BY FREIGHTLINER LLC. THIS INCLUDES CHANGES TO: SOFTWARE, MATERIALS, INTERNAL COMPONENTS, MANUFACTURING PROCESSES.

ITEM NUMBER A18-58283-001
DESCRIPTION REGULATOR ASSY-WINDOW, ELEC, RH
ITEM NUMBER A18-58283-000
DESCRIPTION REGULATOR ASSY-WINDOW, ELEC, LH

FREIGHTLINER® LLC

THE INFORMATION CONTAINED HEREIN IS PROPRIETARY DATA, AND IS NOT FOR DISSEMINATION OR DISCLOSURE, IN WHOLE OR IN PART, FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SUBMITTED, EXCEPT AS AUTHORIZED IN WRITING BY FREIGHTLINER LLC.

MATERIAL APPROVAL N/A	DATE	UNLESS OTHERWISE NOTED, DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ASME STANDARD Y14.5M-1994, WITH EXCEPTIONS PER FREIGHTLINER EOSM 09E0-K17.	
DRAWN BY D.LINDQUIST	DATE 05/22/06		
CHECKED BY J.MAO	DATE 05/22/06	THIRD ANGLE PROJECTION	UNITS OF MEASURE MM
RESPONSIBLE ENGINEER D.LINDQUIST	DATE 05/22/06		
APPROVED BY R.HARRIS	DATE 05/22/06	MFG ENGR/PURCH AGENT M.HALL	DATE 05/23/06

DESCRIPTION REGULATOR ASSY-WINDOW, ELECTRIC
SUPPLEMENTARY DESCRIPTION 65405 M2

ITEM/DRAWING NUMBER	REVISION LETTER	SHEET NUMBER
A18-58283	-	1 OF 1

DO NOT SCALE COPIES OF THIS DRAWING

E-SIZE

LAST FILE= 06/05/24 23:51 PLOT DATE= MAY 24, 2006 PLOT TIME= 23:52 SHEET FILE= SHA SHEET USER ID= CATIA DRAW/D.= DWG/PLOT= SHA/AUD