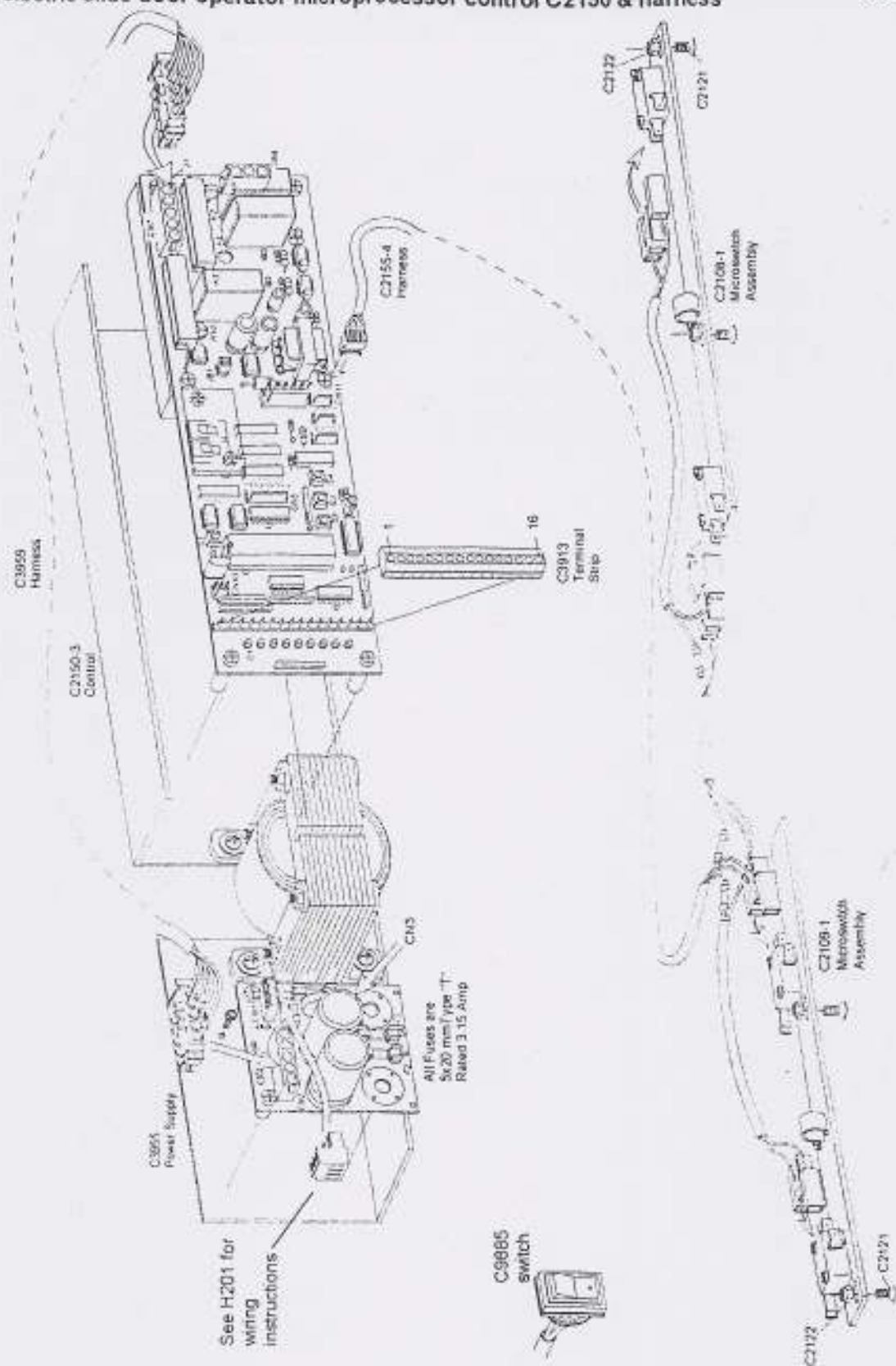


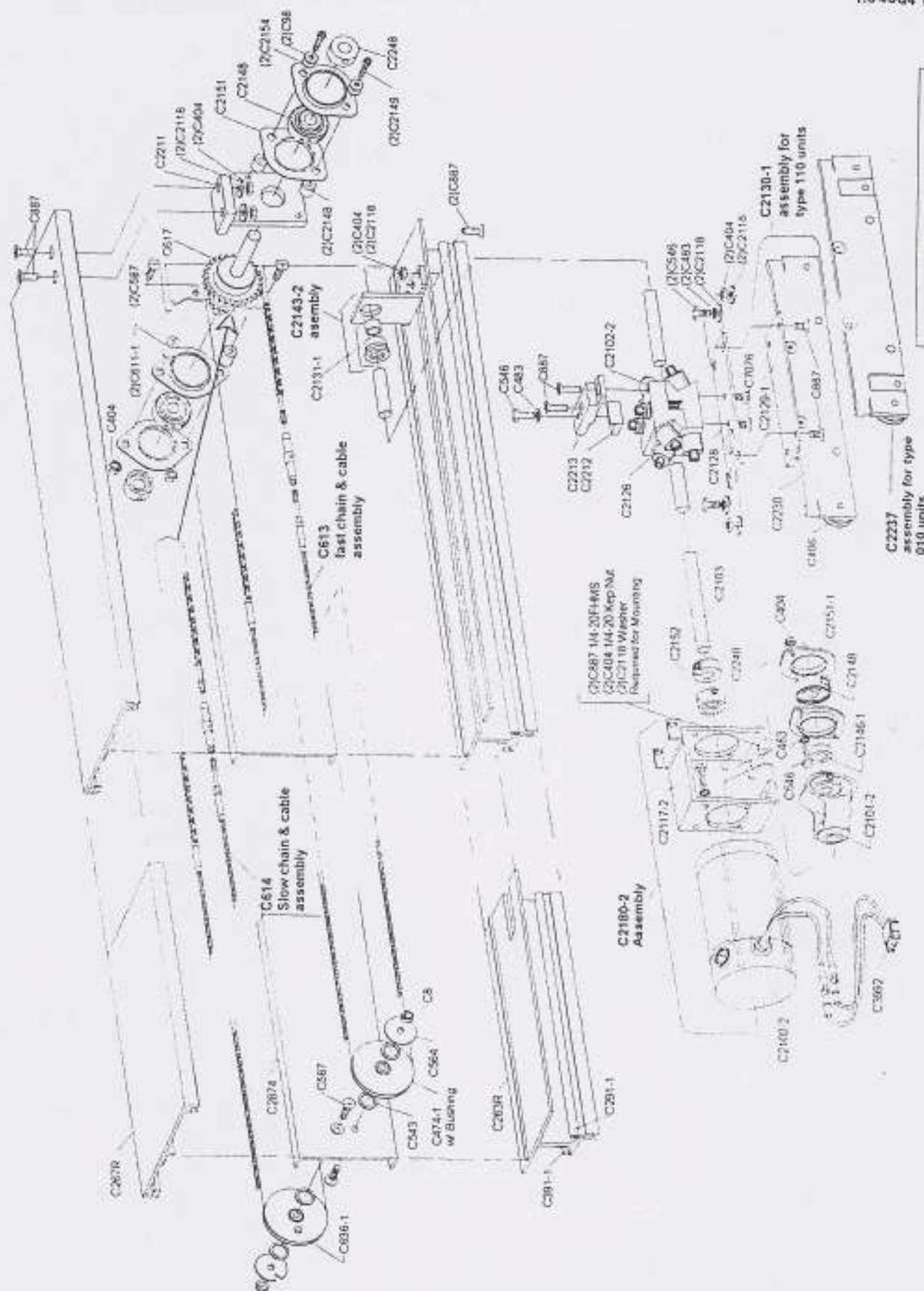
HORTON ILLUSTRATED PARTS LIST

Section	Description	Number	Date
L3	2000 & 2000B SLIDE		
L3.00	Series 2000 slide door operator	1.025d4	9/25/2002
L3.01	C2150 control for 2000 operator	1.024d6	8/12/2003
L3.02	Series 2000 telescoping door drive unit DISCONTINUED 8/02	1.049d3	2/5/2002
L3.03	Series 2000 SX-X-O telescoping door DISCONTINUED 8/02	1.050d1	11/1/1998
L3.04	Series 2000 X-X-O telescoping door DISCONTINUED 8/02	1.051d1	11/1/1998
L3.05	Series 2000 SX-SX-SO telescoping door DISCONTINUED 8/02	1.052d2	11/1/1999
L3.06	Series 2000B (belt) slide door operator / 2150 control	1.160d4	10/12/2005
L4	2001 SLIDE		
L4.00	Series 2001 electric slide door operator	2.043d11	11/21/2005
L4.01	C2150 control	2.044d9	5/31/2005
L4.02	220 V power supply & power fail open / close	2.046d4	8/14/2003
L4.03	Autolock kit for 2001 belt drive	2.209d2	5/3/2005
L5	2003 & 2004 SLIDE		
L5.00	Series 2003 electric slide door operator	2.100d17	10/10/2005
L5.01	Autolock kit for 2003 belt drive	2.210d	10/1/1999
L5.02	2003T Telescoping door	2.244d7	12/13/2005
L5.03	C2150 control for 2003	2.290d1	8/14/2003
L5.04	2004 Electric slide door operator DISCONTINUED 6/05	2.000d3	5/17/2005
L6	INDUSTRIAL		
L6.00	Industrial belt drive telescoping door	2.146d3	3/1/1999
L6.01	Fire door track, disconnect & motor DISCONTINUED 11/02	6.040d2	5/1/1999
L6.02	C6150 Control	6.041d	2/1/1999
L6.03	Explosion proof free configuration	6.094d	8/1/2005
L6.04	1000 series pneumatic slide door operator	6.135d1	7/21/2004
L6.05	6000 series pneumatic slide door operator	6.136d1	7/21/2004
L6.06	Pneumatic slide door operator (Explosion proof 1000 series)	6.137d	5/1/2001
L6.07	Pneumatic slide door operator (Explosion proof 6000 series)	6.138d2	7/21/2004
L6.08	Pneumatic slide door operator regulators	6.139d	8/1/2001
L6.09	Pneumatic slide door type 110	6.140d	5/1/2001
L6.10	Pneumatic slide door type D10	6.142d	11/16/2001
L7	COMMERCIAL SLIDE DOOR PARTS		
L7.00	Bottom guides "SO" pivots "SX" breakout and "SO" closer	1.065d6	7/10/2005
L7.01	Nosing, weather strip & locks	1.065d6	2/7/2005
L7.02	Safety Beams (Discontinued)	1.156d	6/1/2000
L7.03	Safety Beams -standard	1.159d4	9/5/2005
L7.04	Flush panic	2.265d1	2/28/2002
L7.05	C2361 2-point exit device	1.311d	3/27/2003
L8	ICU		
L8.00	Series 310 SX-SO trackless ICU	3.007d1	11/1/1998
L8.01	Series 310 SX-SX-SO trackless ICU	3.013d2	12/19/2005
L8.02	Series 310 SX-SO with floor track ICU	3.020d1	11/1/2005
L8.03	Series 010 X-O non breakout ICU	3.021d1	8/1/2005
L8.04	Series 110 SX-O ICU	3.022d1	8/1/2005
L8.05	Series 010T X-X-O ICU	3.023d1	8/1/2005
L8.06	Series 110T SX-X-O ICU	3.024d1	8/1/2005
L8.07	ICU grounding and interlock	3.025d3	4/7/2005
L8.08	Series 110 smoke rated ICU	3.0018d	4/12/2005
L8.09	Series 310 smoke rated ICU	3.0019d	8/8/2005
L8.10	SX latch assembly for smoke rated & standard ICU	3.0031d	1/6/2005
L8.11	ICU grounding	3.0035d	4/6/2005

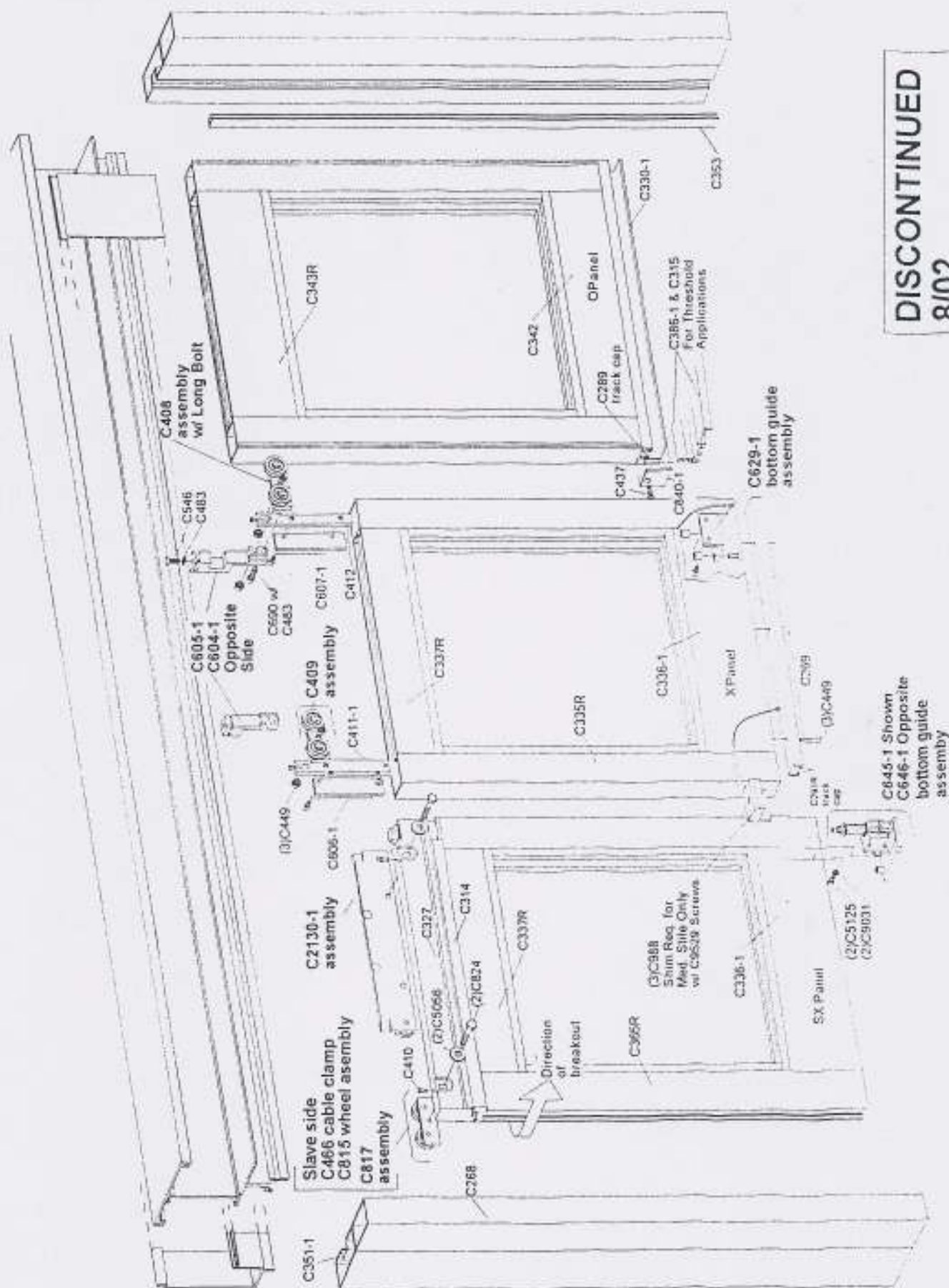
HORTON ILLUSTRATED PARTS LIST

Section	Description	Number	Date
L9	4000 SWING		
L9.00	Series 4000 electric swing door operator gear drive	4 115d14	1/6/2005
L9.01	C4160-1 and C4160-2 4000 controls	4 114d6	10/10/2005
L9.02	Mounts	4 119d9	11/18/2005
L9.03	4000 fire rated door	4 0002d	2/22/2005
L9.04	Swing door manual closer	4 0021d	7/23/2004
L9.05	Series 4700 HD power swing door operator gear drive	4 0053d	11/15/2005
L10	7000 & 7001 SWING		
L10.00	Series 7000 electric swing door operator gear drive	7 045d7	5/31/2005
L10.01	C7160-3 and C4160-2 7000 controls	7 095d3	8/1/2002
L10.02	7001 swing door operator DISCONTINUED 6/05	4 0000d1	6/17/2005
L10.03	7001 swing door operator assembly DISCONTINUED 6/05	4 0001d1	6/17/2005
L10.03a	7001 swing door control DISCONTINUED 6/05	4 0001ad2	6/17/2005
L11	SWING ARMS AND PIVOTS		
L11.00	Arm assemblies swing door & bifold applications	4 041d9	5/31/2005
L11.01	Arm assemblies swing door applications	4 023d9	1/10/2004
L11.02	Top pivot assemblies for swing doors	4 042d3	8/19/2003
L11.03	Bottom pivot assemblies for swing & bifold doors	4 039d2	1/1/2001
L11.04	Swing door panic break a way & fixed stop	4 173d	7/1/2001
L12	BIFOLD		
L12.00	Top guide, hinges, pull handle	7 080d	11/1/1998
L12.01	Bifold Unit Assembly	7 000d	5/25/2003
L13	WINDOWS		
L13.00	Series 8000 operator and C8160-3 control	8 003d2	11/1/1998
L13.01	Series 8000 drive arms, wheel carriage & hanger brackets	8 006d1	11/1/1998
L13.02	Series 8000 single slide window	8 037d1	11/1/1998
L13.03	Series 8000 self close window DISCONTINUED 6/99	8 052d2	11/1/1998
L14	REVOLVING DOORS		
L14.00	Series 9200 and 9300, low profile revolving doors gear drive	9 302d2	3/1/2008
L14.00	Gear drive before 6-2001	9 302d	
L14.01	Series 9500 manual revolving door speed control	9 141d4	3/29/2005
L14.02	Series 9500 return to quarter point	9 143d5	4/11/2002
L14.03	Center bearing and door wing pivots	9 142d3	3/3/2006
L14.04	3-wing magnetic breakout assembly	9 182d2	2/26/2002
L14.05	4-wing magnetic breakout assembly	9 183d2	11/4/2004
L14.06	Weather strip and nosing for revolving door up to 10 ft. dia.	9 184d4	3/6/2006
L14.07	9000 brush and collector ring assemblies, coupling, bearing & switches	9 147d3	10/26/2005
L14.08	Manual Speed Control (non-electric)	9 239d4	8/1/2001
L14.08	Manual Speed Control (non-electric) DISCONTINUED see 9.239d4	9 239d2	1/1/2001
L14.09	Series 9600 Low profile motor & gear drive	9 145d1	10/26/2005
L14.10	Book fold for manual doors	9 307d2	3/22/2002
L14.11	Series 9600 low profile motor and gear drive	9 364d	1/31/2006
L14.12	Series 9600 center shaft for low profile and standard grands	9 365d1	1/31/2006
L14.13	Series 9600 gear drive support for low profile grands	9 366d	1/31/2006
L14.14	All glass revolver wings & center section	9 367d	2/17/2003
L14.15	All glass revolver enclosure	9 368d	2/17/2003
L14.16	Grand Revolving door gear drive	9 0002d	10/26/2005

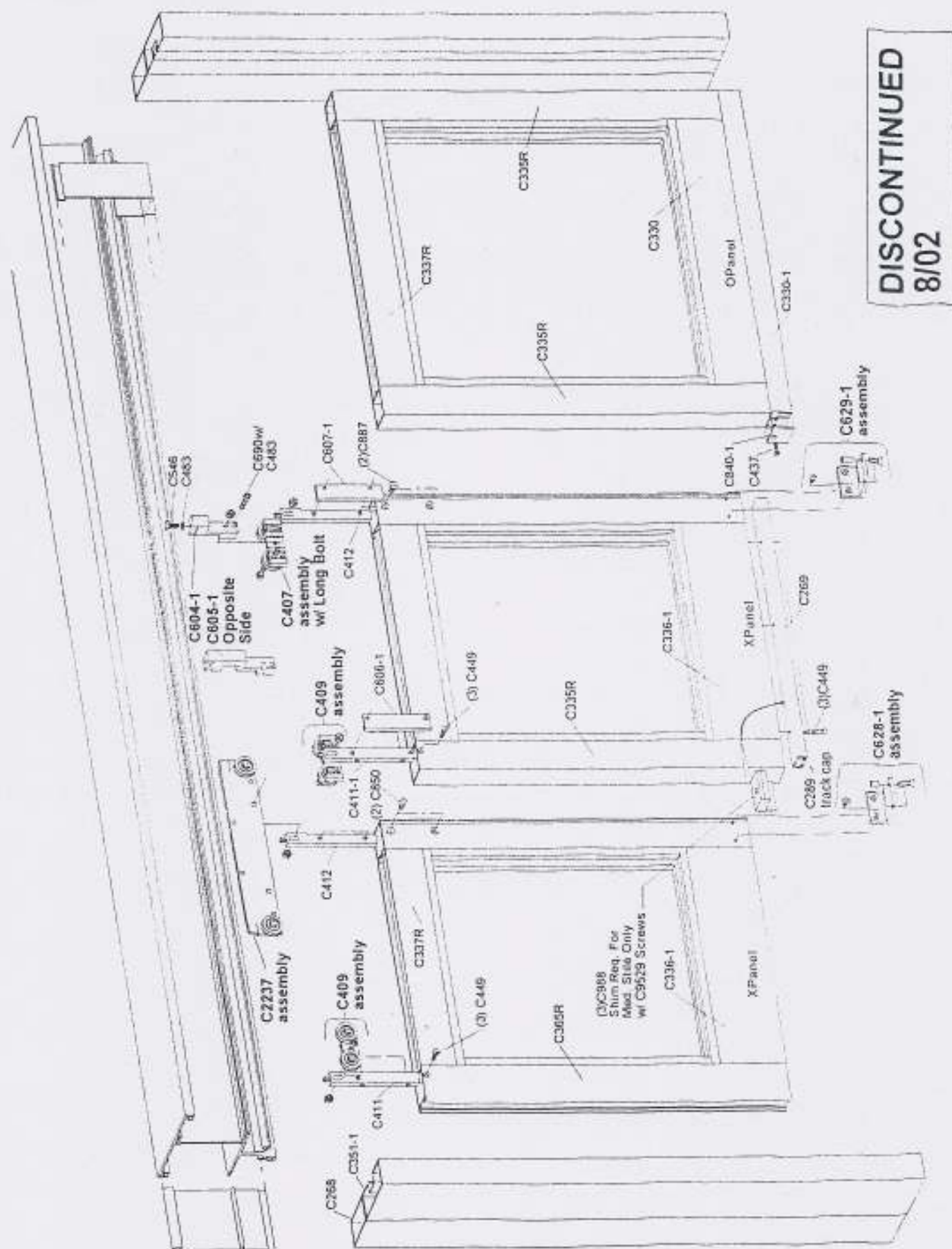


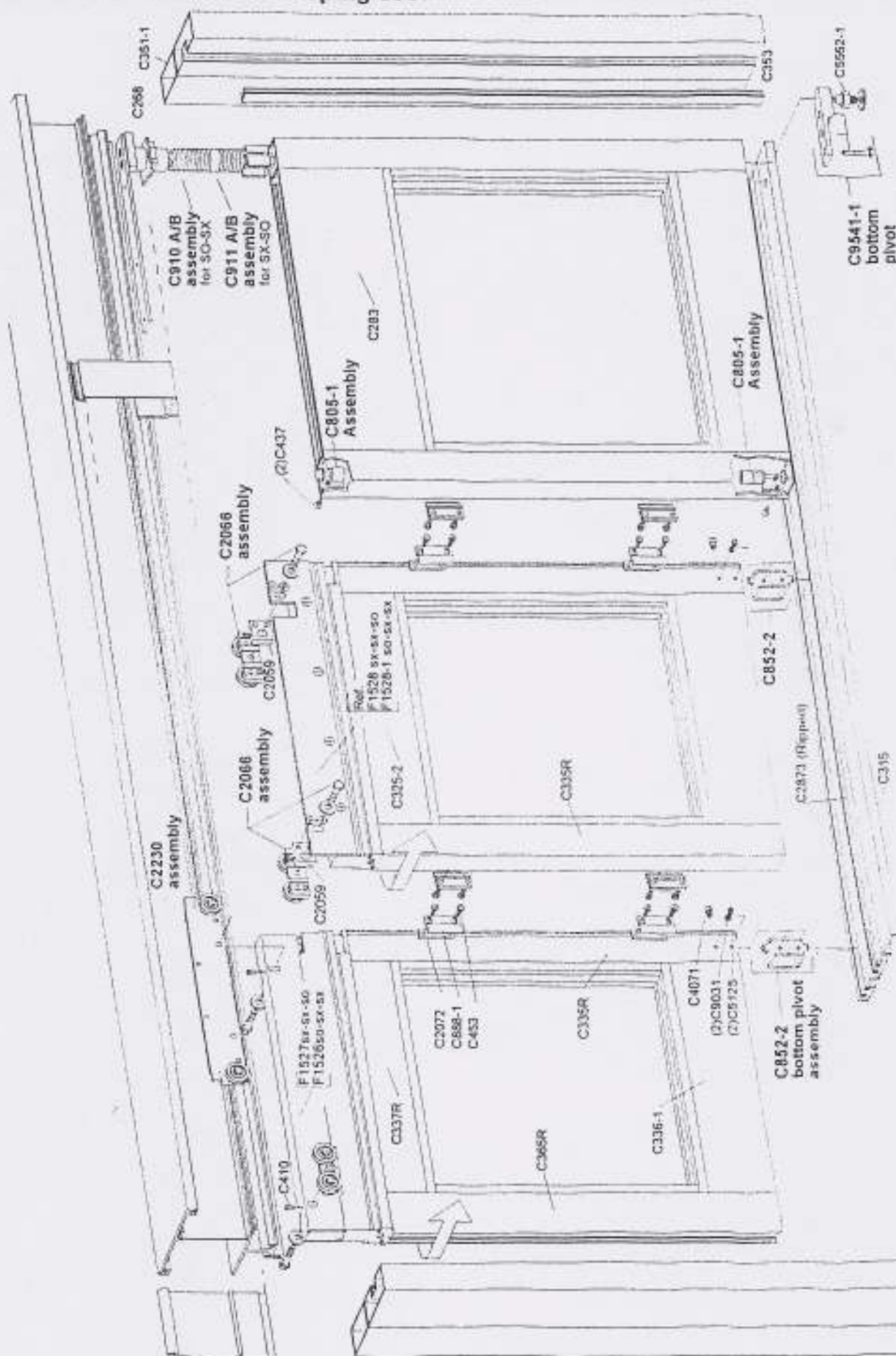


DISCONTINUED
8/02

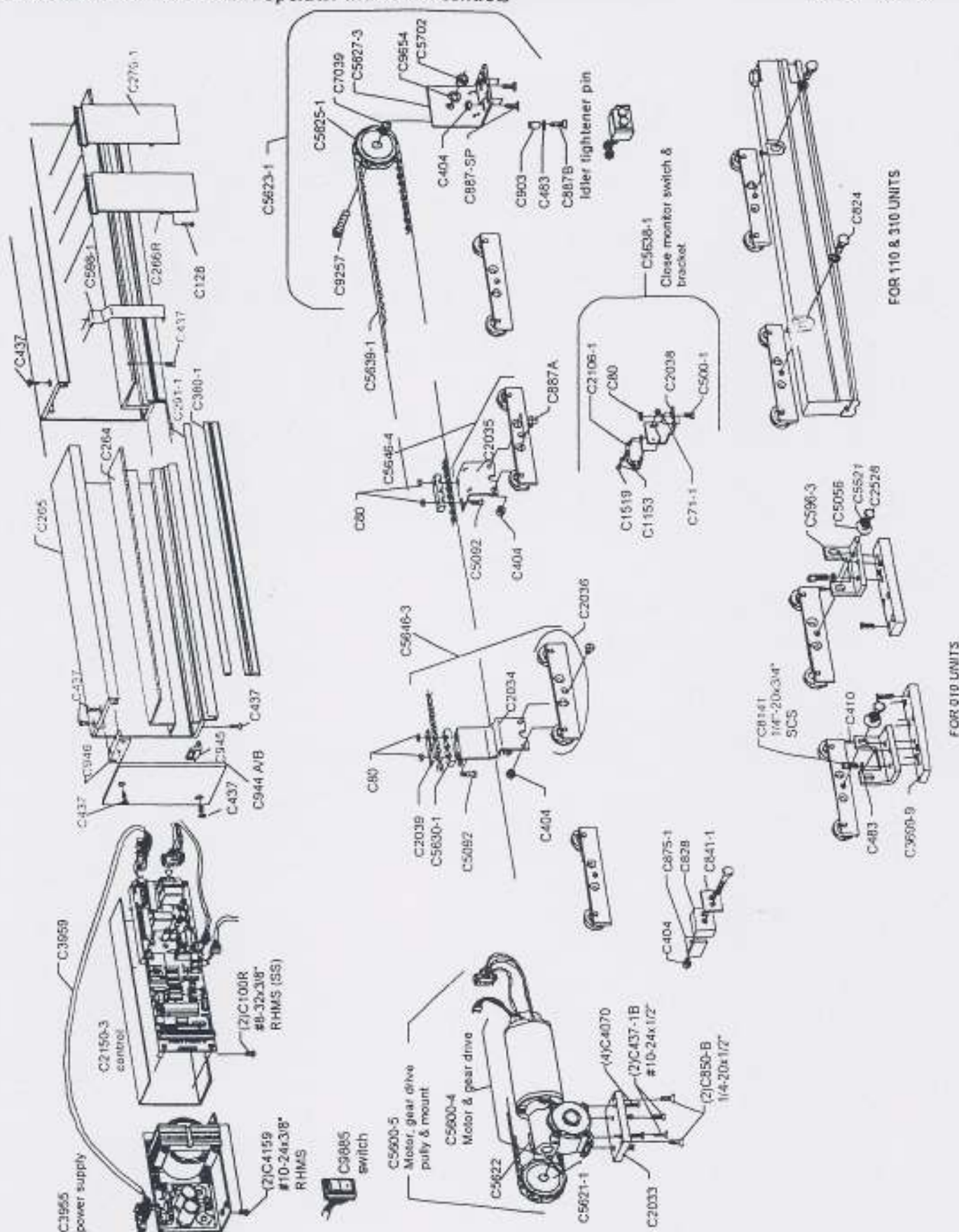


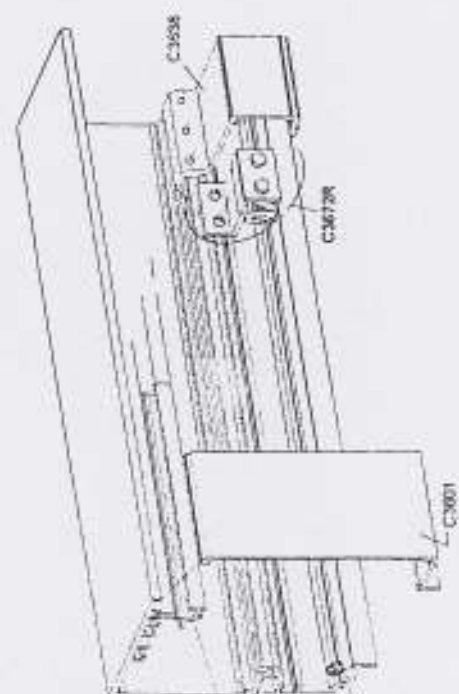
DISCONTINUED
8/02



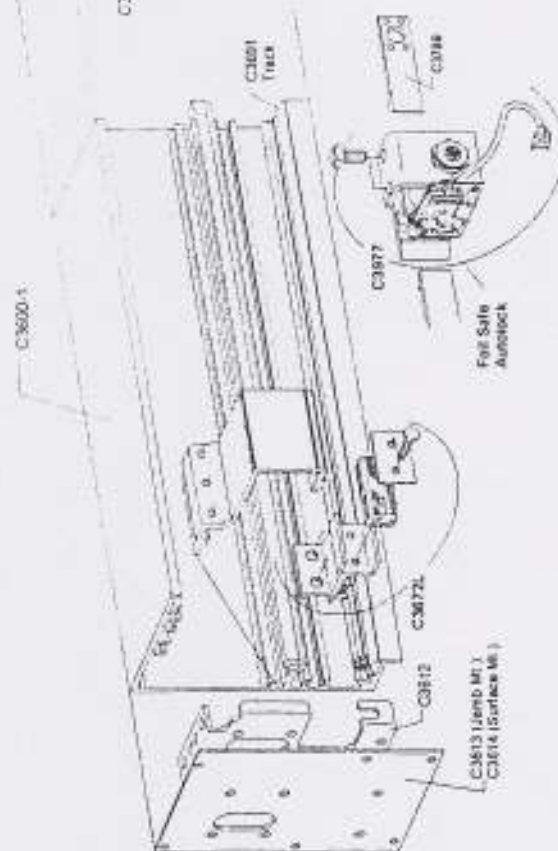


DISCONTINUED
8/02

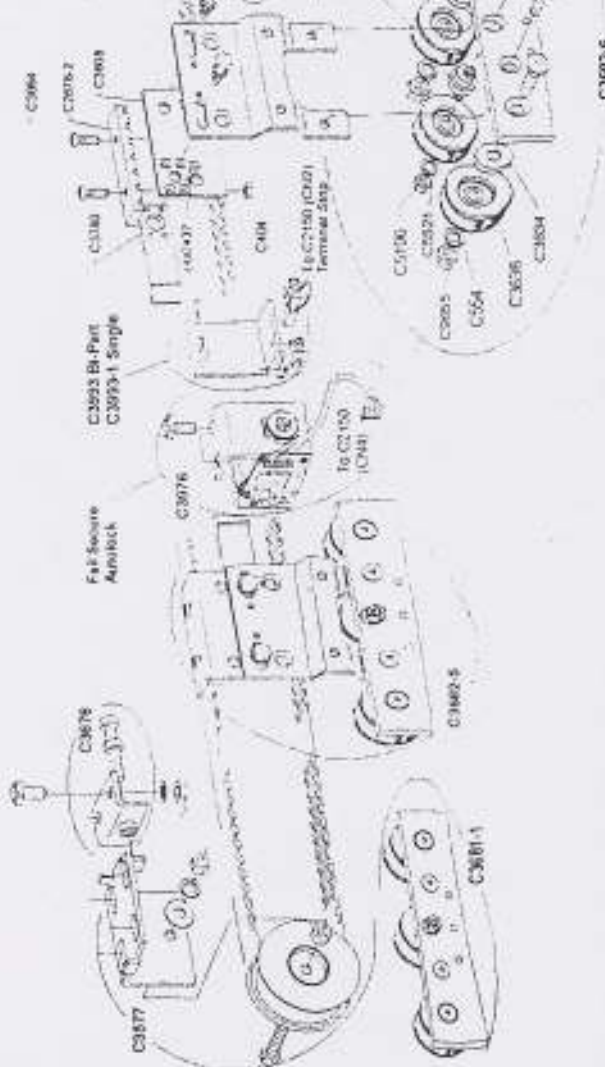
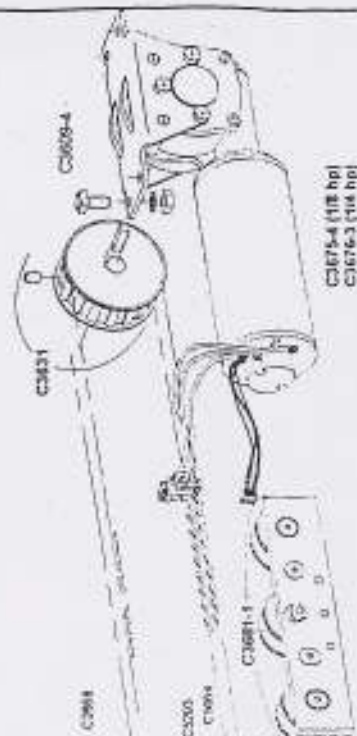


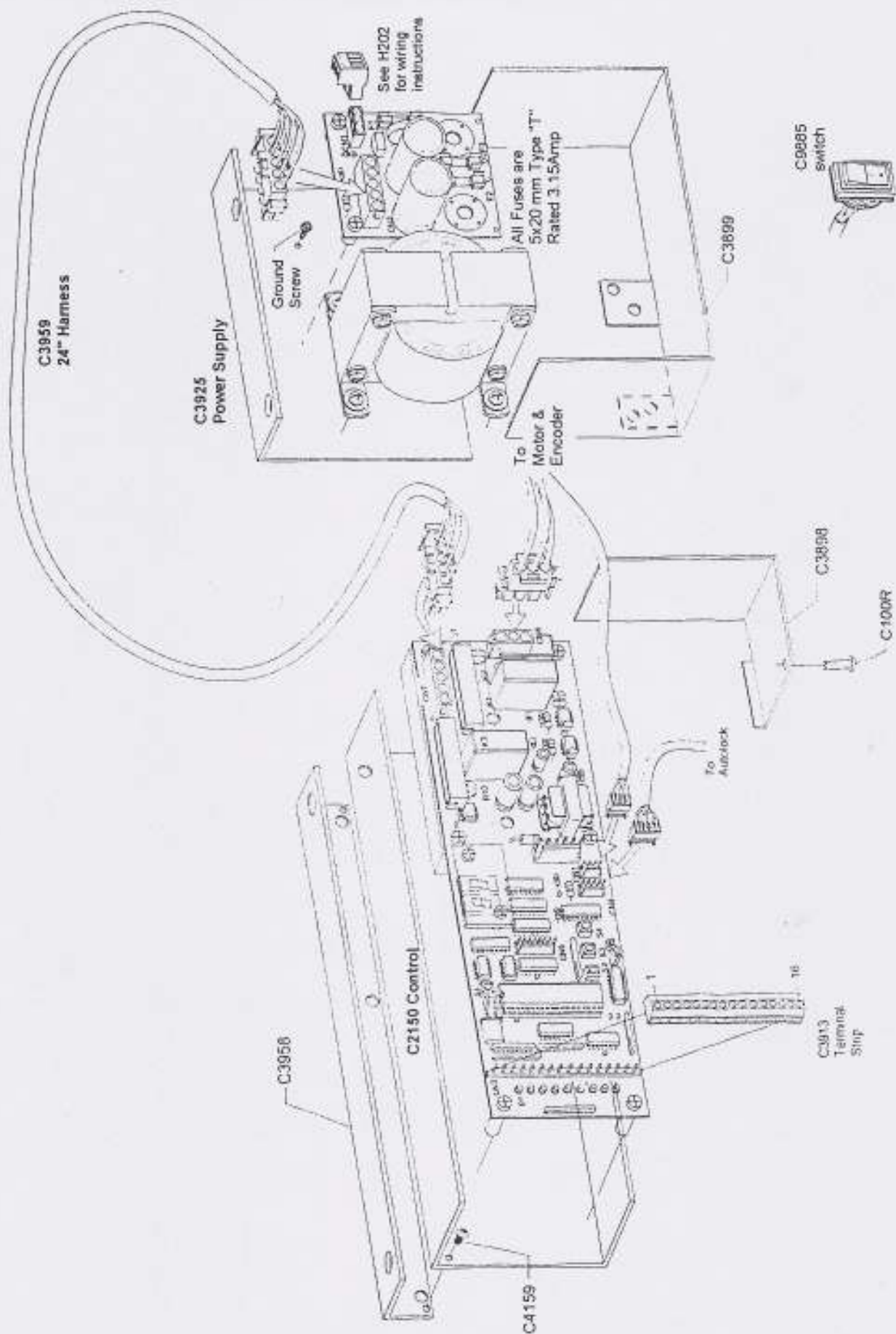


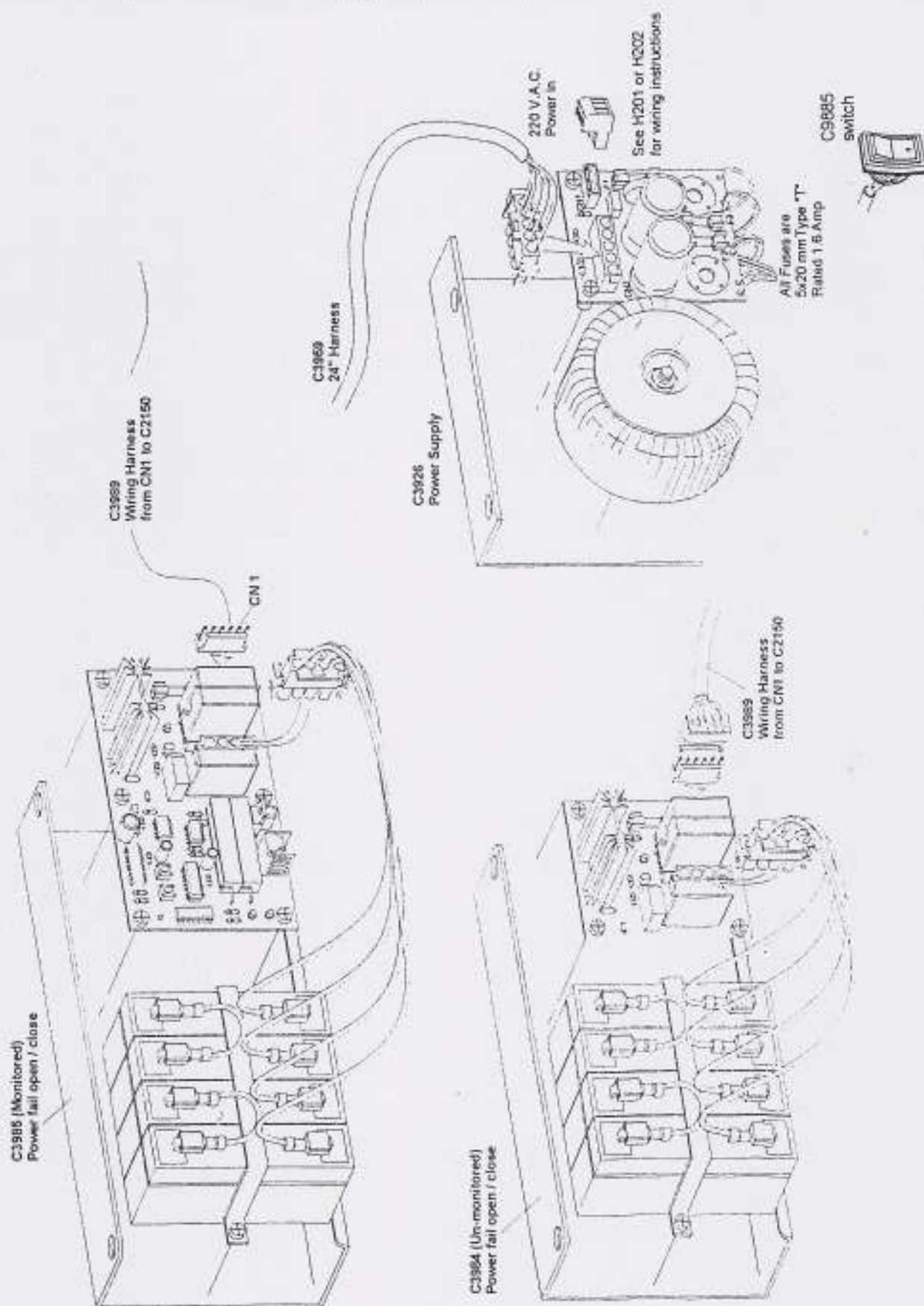
C3603-1



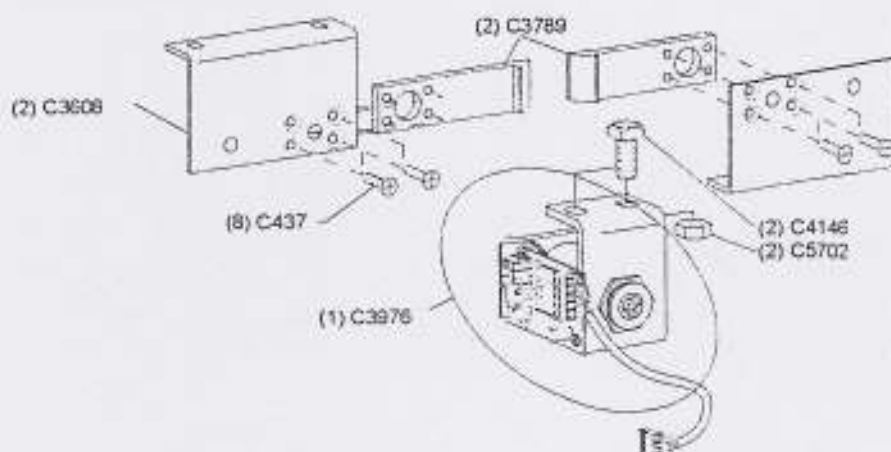
Fail Safe
Autolock



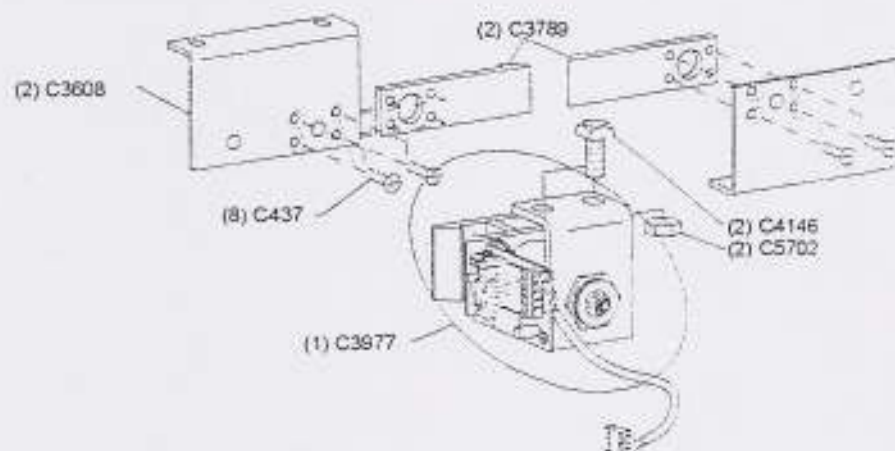




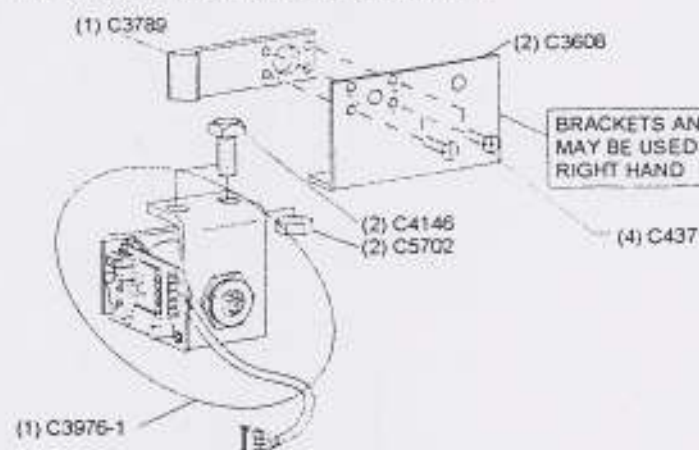
FAIL SECURE for 2001 BIPART UNITS



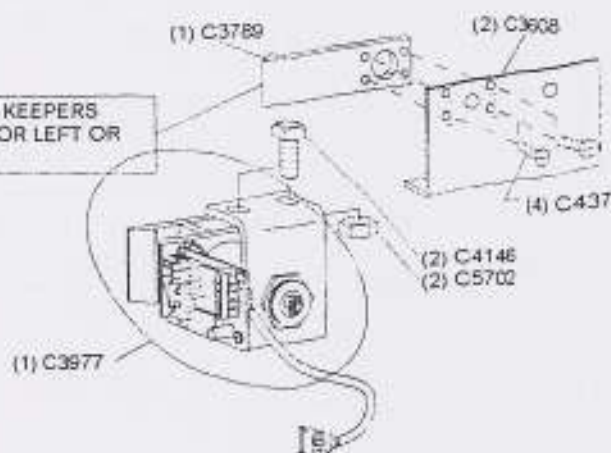
FAIL SAFE for 2001 BIPART UNITS



FAIL SECURE for 2001 SINGLE SLIDE UNITS

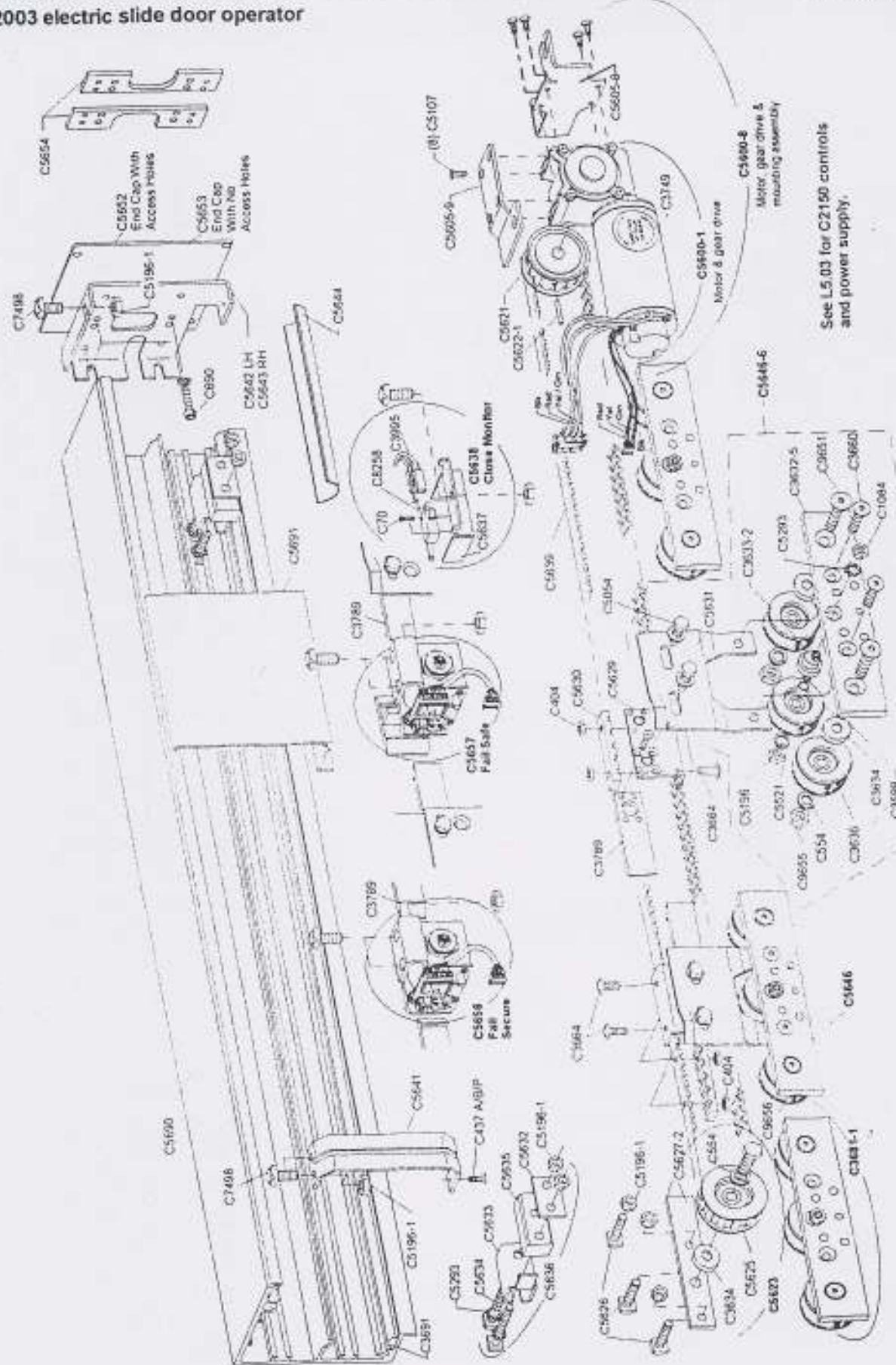


FAIL SAFE for 2001 SINGLE SLIDE UNITS



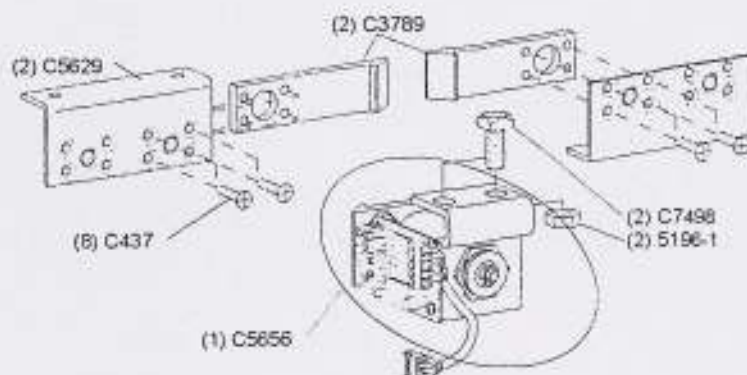
NOTE:
On single slide units the idler will need to be moved - this will require new belt.
Formula : Header length X 2 = approx belt length

Series 2003 electric slide door operator

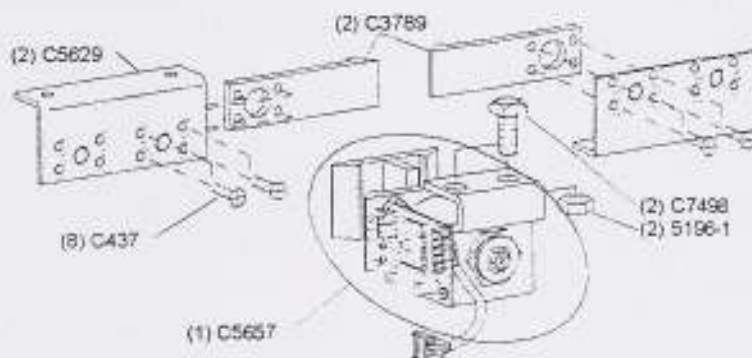


See L5.03 for C2150 controls and power supply.

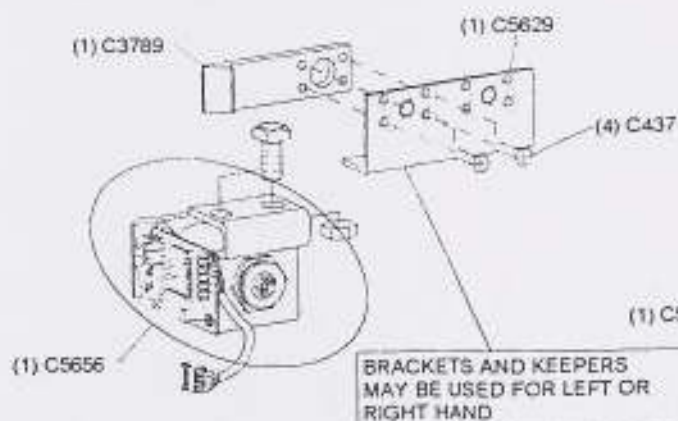
FAIL SECURE for 2003 BIPART UNITS



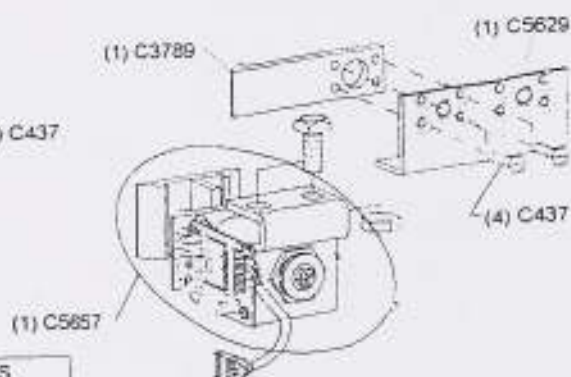
FAIL SAFE for 2003 BIPART UNITS



FAIL SECURE for 2003 SINGLE SLIDE UNITS



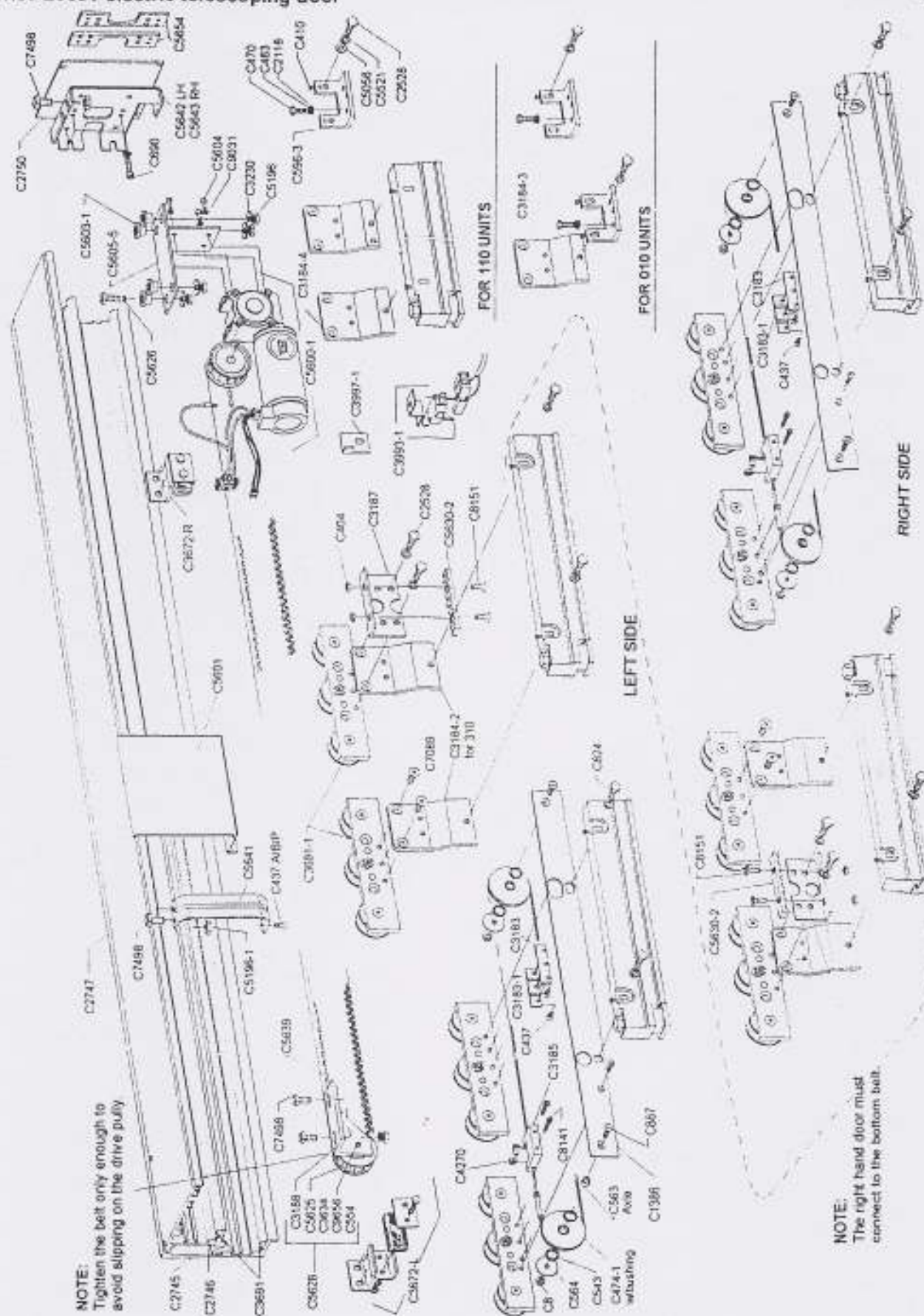
FAIL SAFE for 2003 SINGLE SLIDE UNITS



NOTE:
On single slide units the idler will need to be moved - this will require new belt.
Formula: Header length X 2 = approx belt length

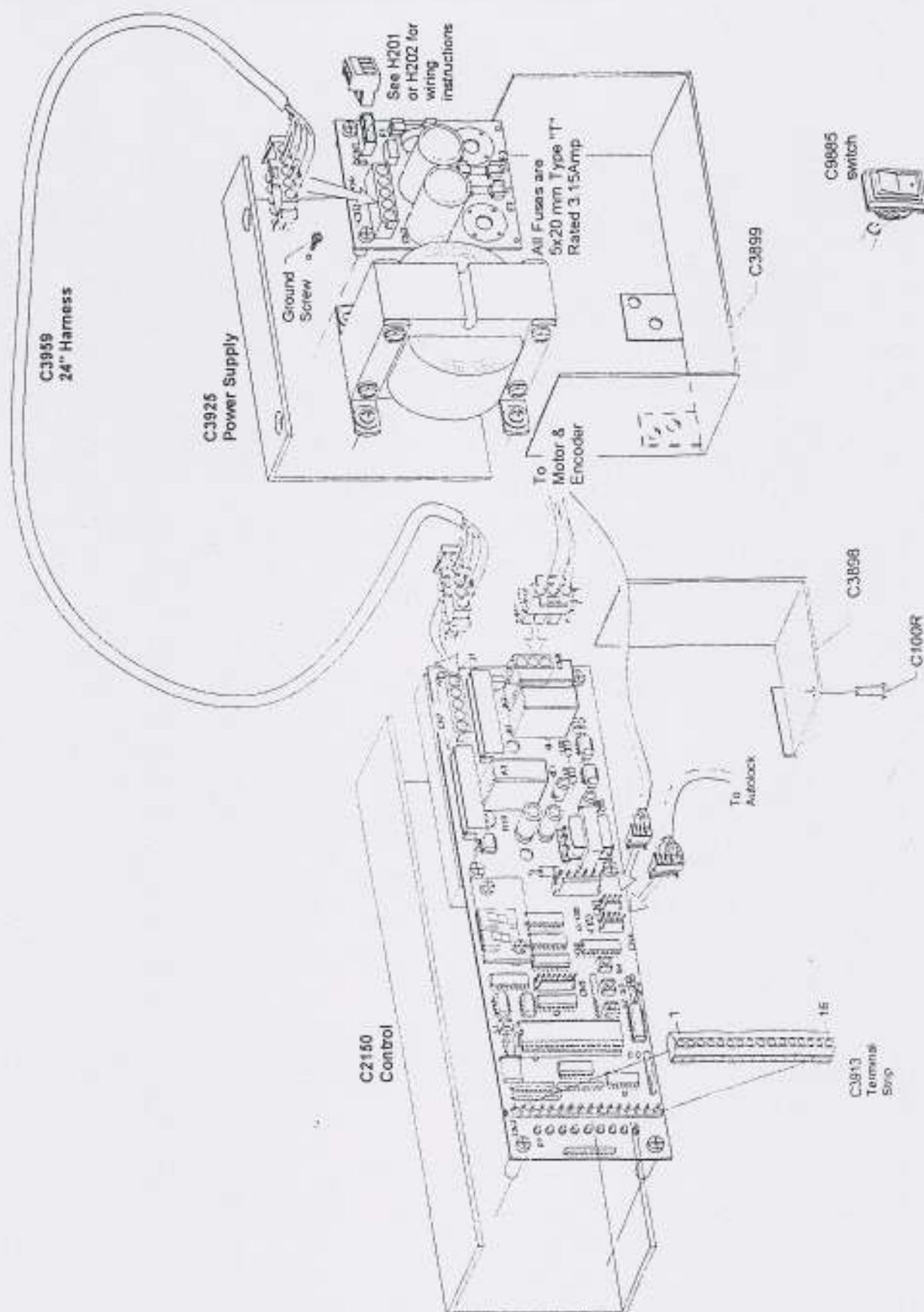
Series 2003T electric telescoping door

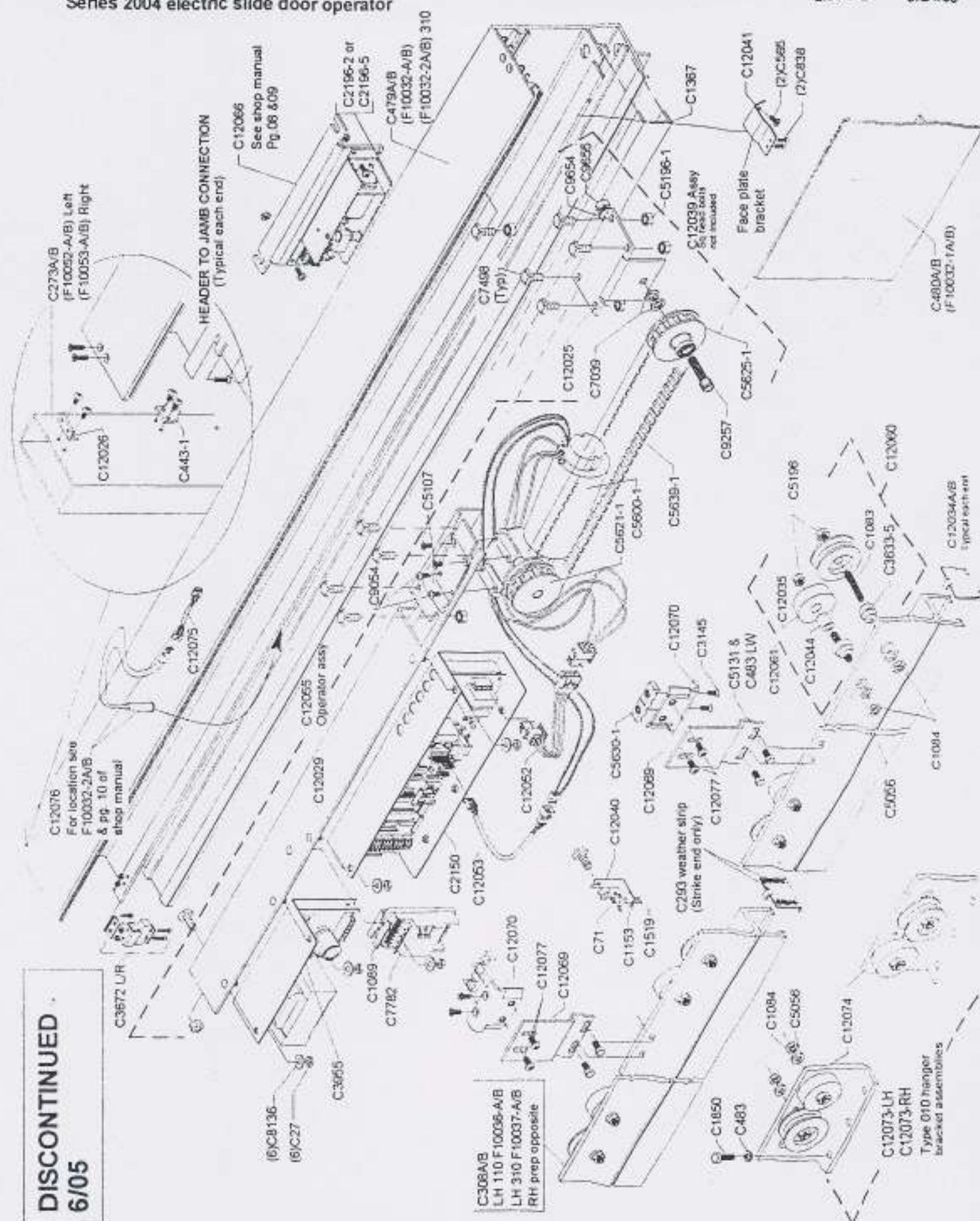
2.244d7 12/13/05

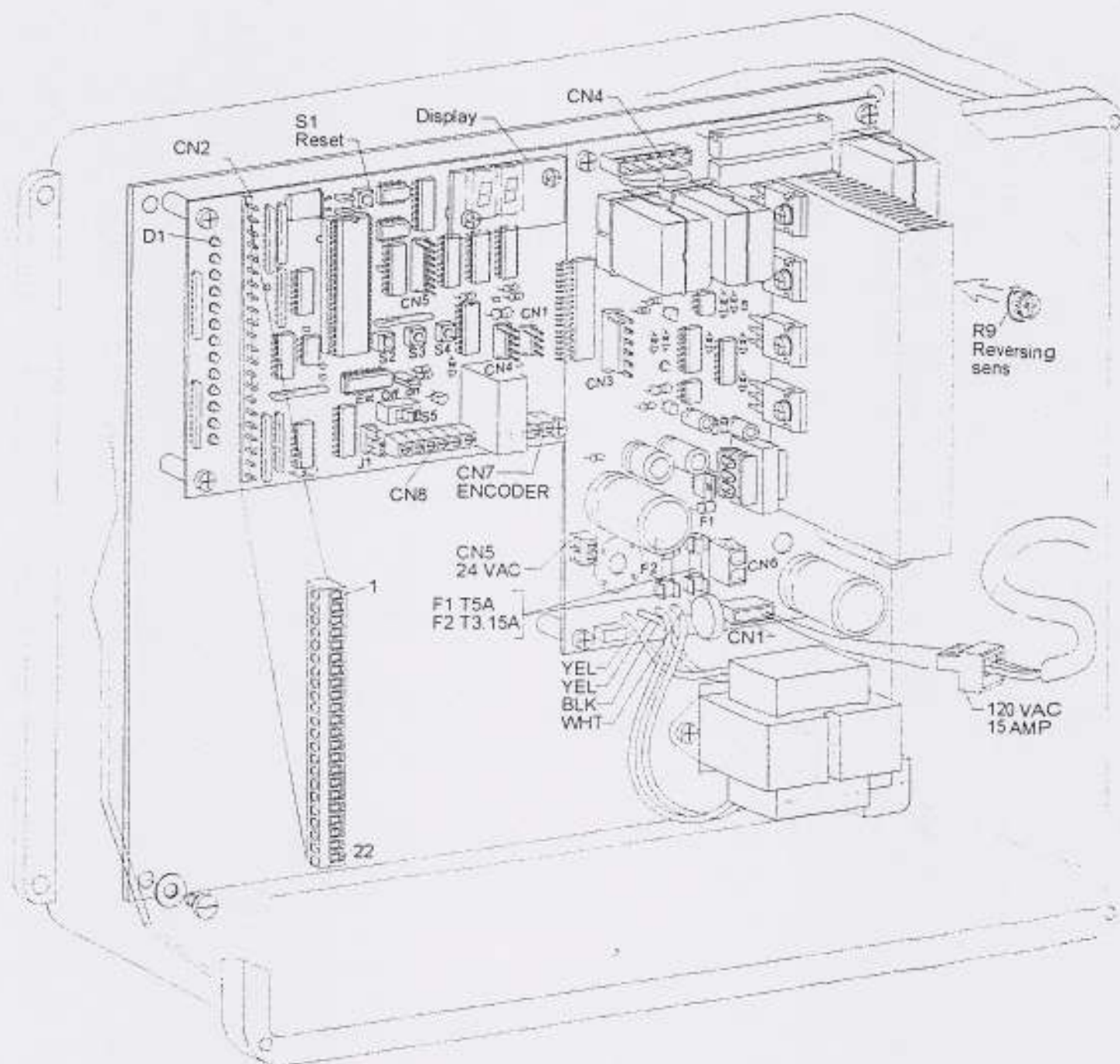


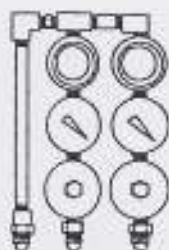
Electric slide door operator microprocessor control C2150 & harness

2.290d1 8/14/03





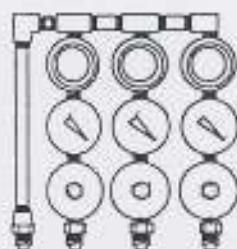




C5320-2 SUB ASSEMBLY
C5150-2 CONTROL

TWO OUTPUTS

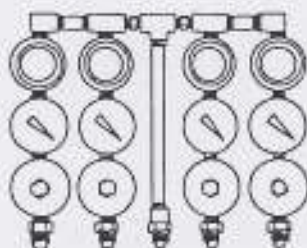
BIPART SLIDER WITH COACTIVE CABLE
SINGLE SLIDER
SINGLE SWING WITH VON DUPRIN HARDWARE
SINGLE SWING WITH PWR ASSIST CLOSE



C5320-3 SUB ASSEMBLY
C5150-3 CONTROL

THREE OUTPUTS

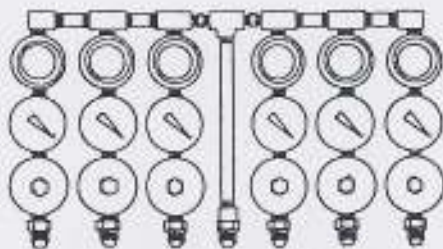
BIPART SLIDER WITH COACTIVE CABLE **AND** AUTO LOCK
SINGLE SLIDER WITH AUTO LOCK
SINGLE SWING WITH VON DUPRIN HARDWARE **AND** PWR ASSIST CLOSE



C5320-4 SUB ASSEMBLY
C5150-4 CONTROL

FOUR OUTPUTS

BIPART SLIDER (DUAL OPERATORS)
BIPART SWING WITH VON DUPRIN HARDWARE **OR** PWR ASSIST CLOSE



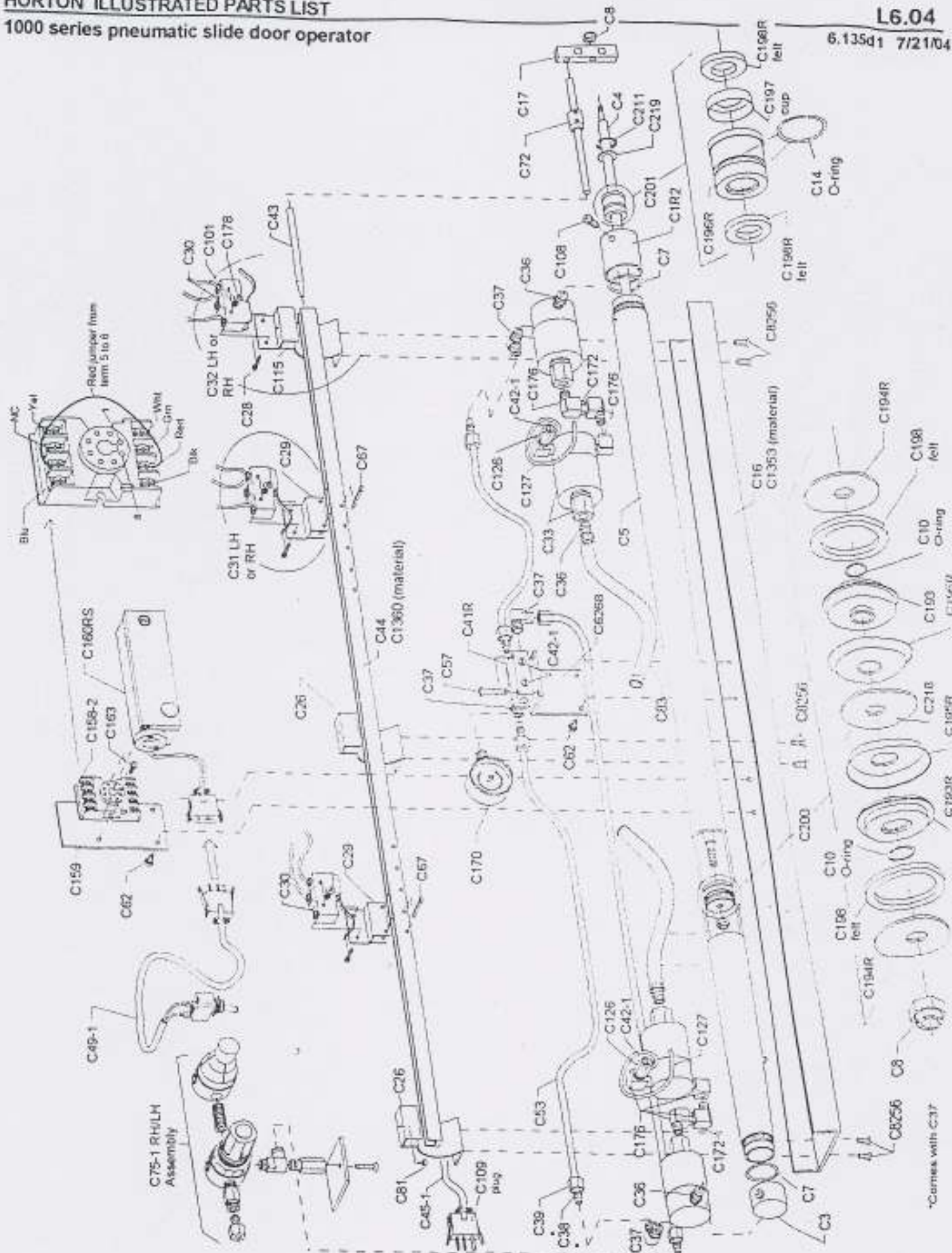
C5320-6 SUB ASSEMBLY
C5150-6 CONTROL

SIX OUTPUTS

BIPART SLIDER (DUAL OPERATORS) WITH AUTO LOCKS
BIPART SWING WITH VON DUPRIN HARDWARE **AND** PWR ASSIST CLOSE

HORTON ILLUSTRATED PARTS LIST
1000 series pneumatic slide door operator

L6.04
 6.135d1 7/21/04

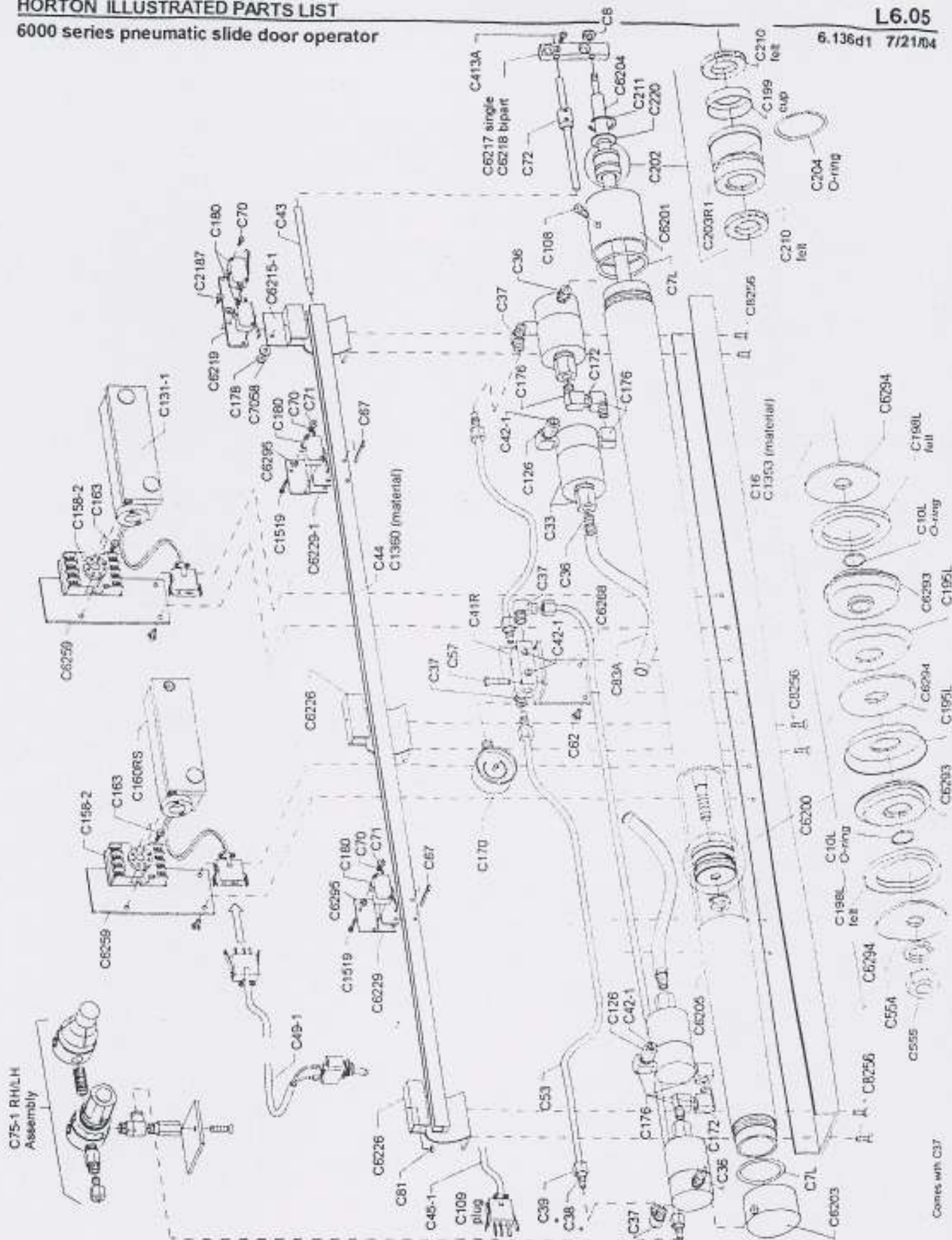


*Comes with C37

HORTON ILLUSTRATED PARTS LIST
6000 series pneumatic slide door operator

L6.05

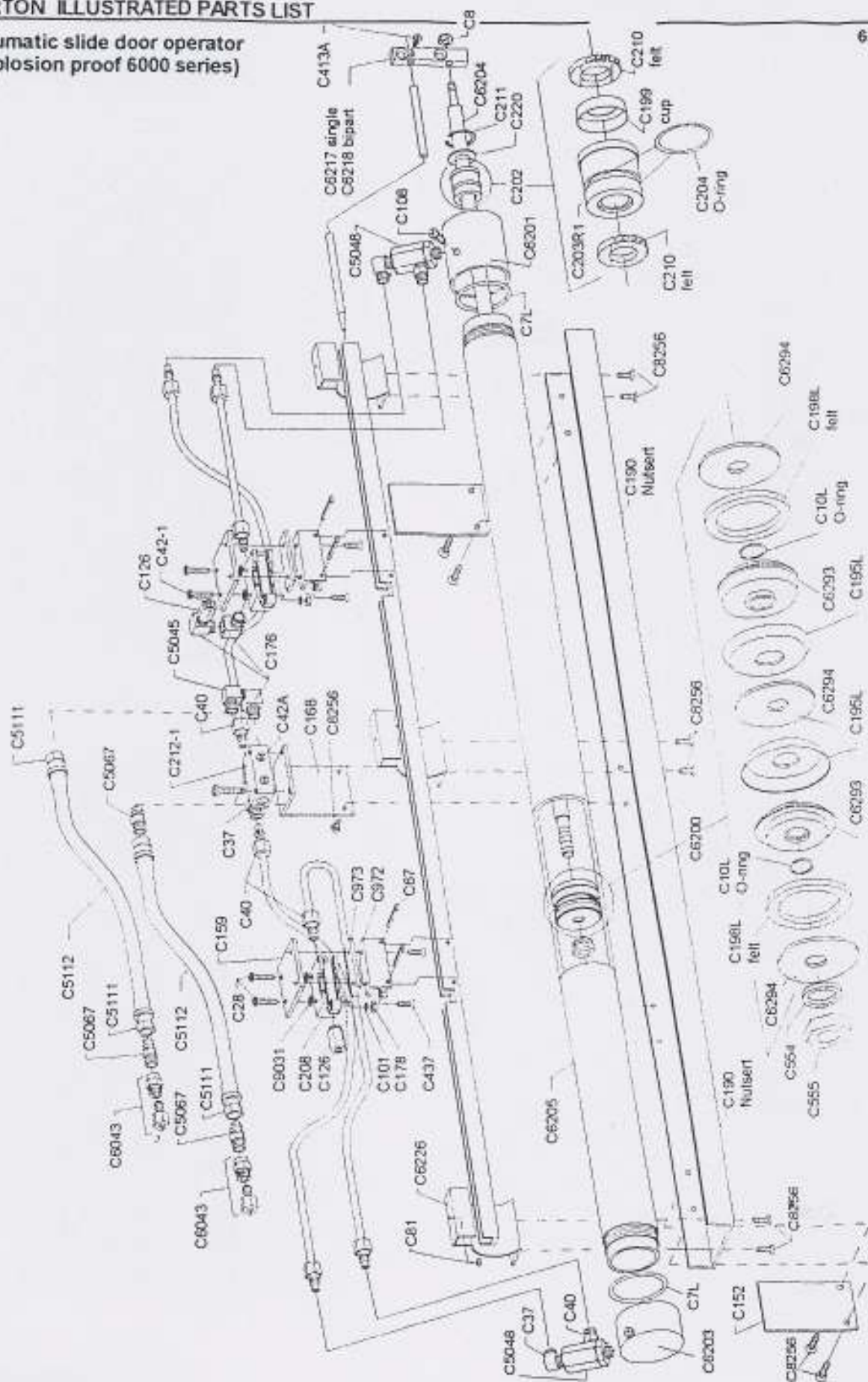
6.136d1 7/21/04



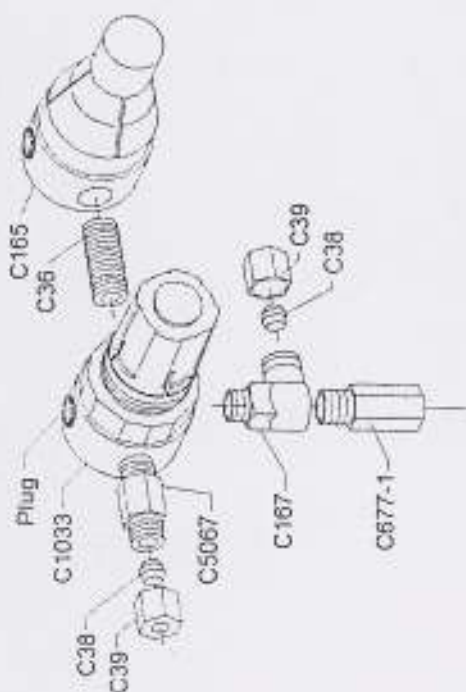
Continued with C37

Pneumatic slide door operator
(Explosion proof 6000 series)

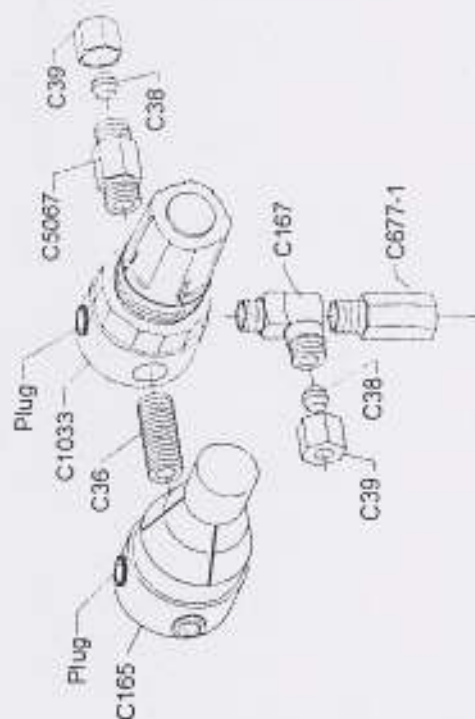
6.138d2 7/21/04



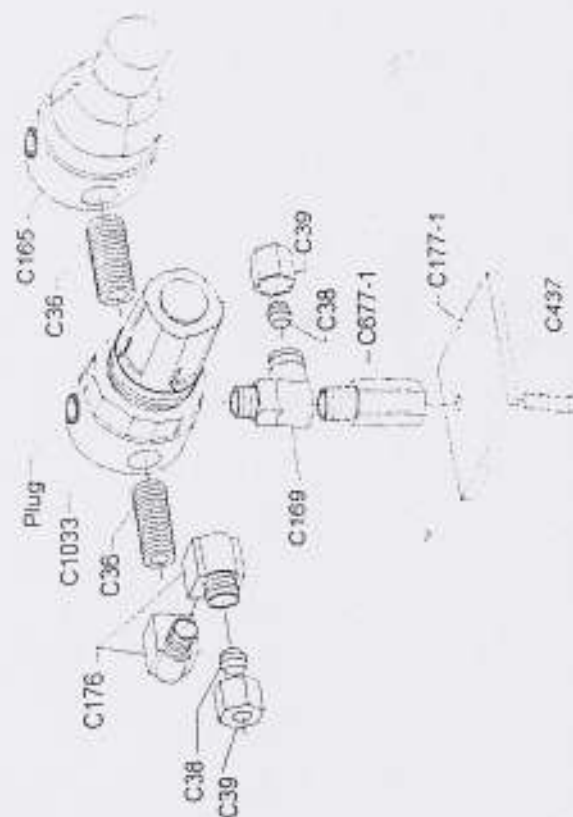
C75-1RH



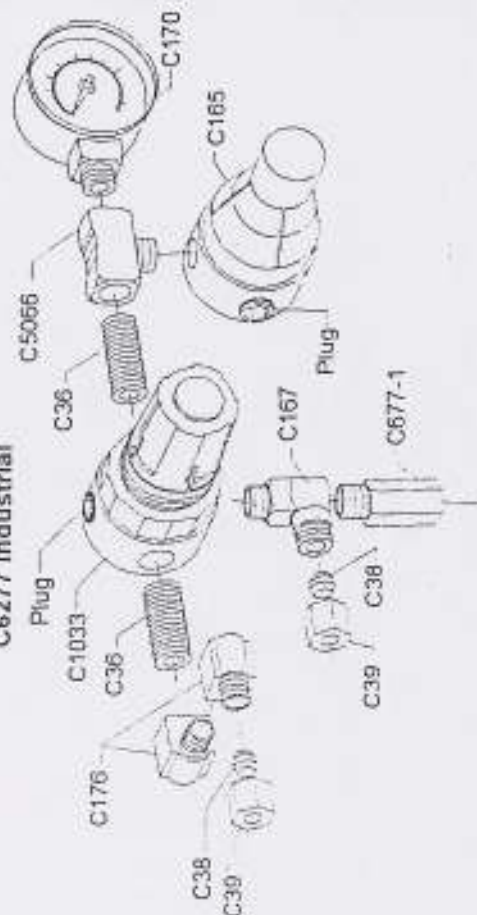
C75-1LH



C75-1 Co-Active



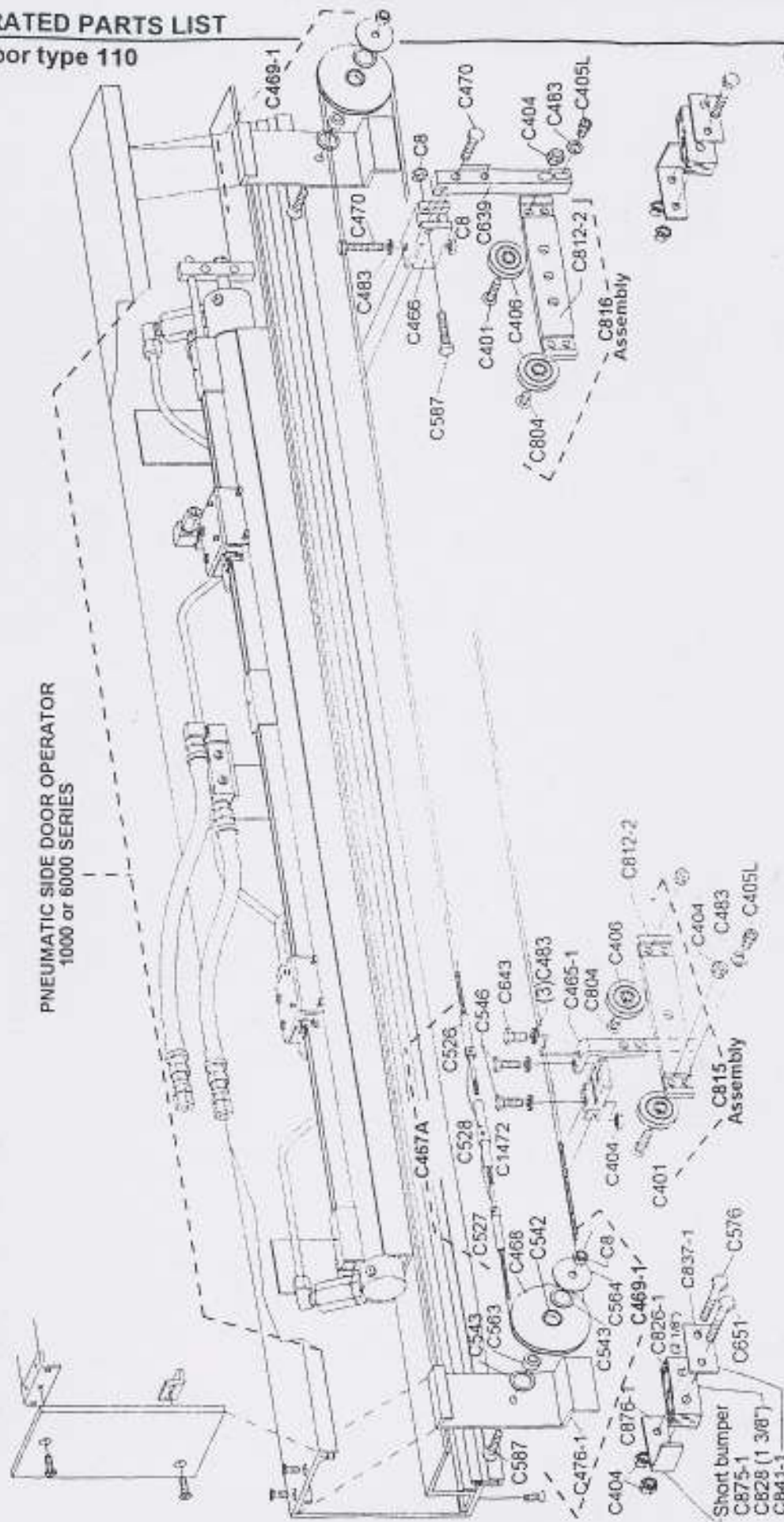
C6277 Industrial



HORTON ILLUSTRATED PARTS LIST Pneumatic slide door type 110

L6.09

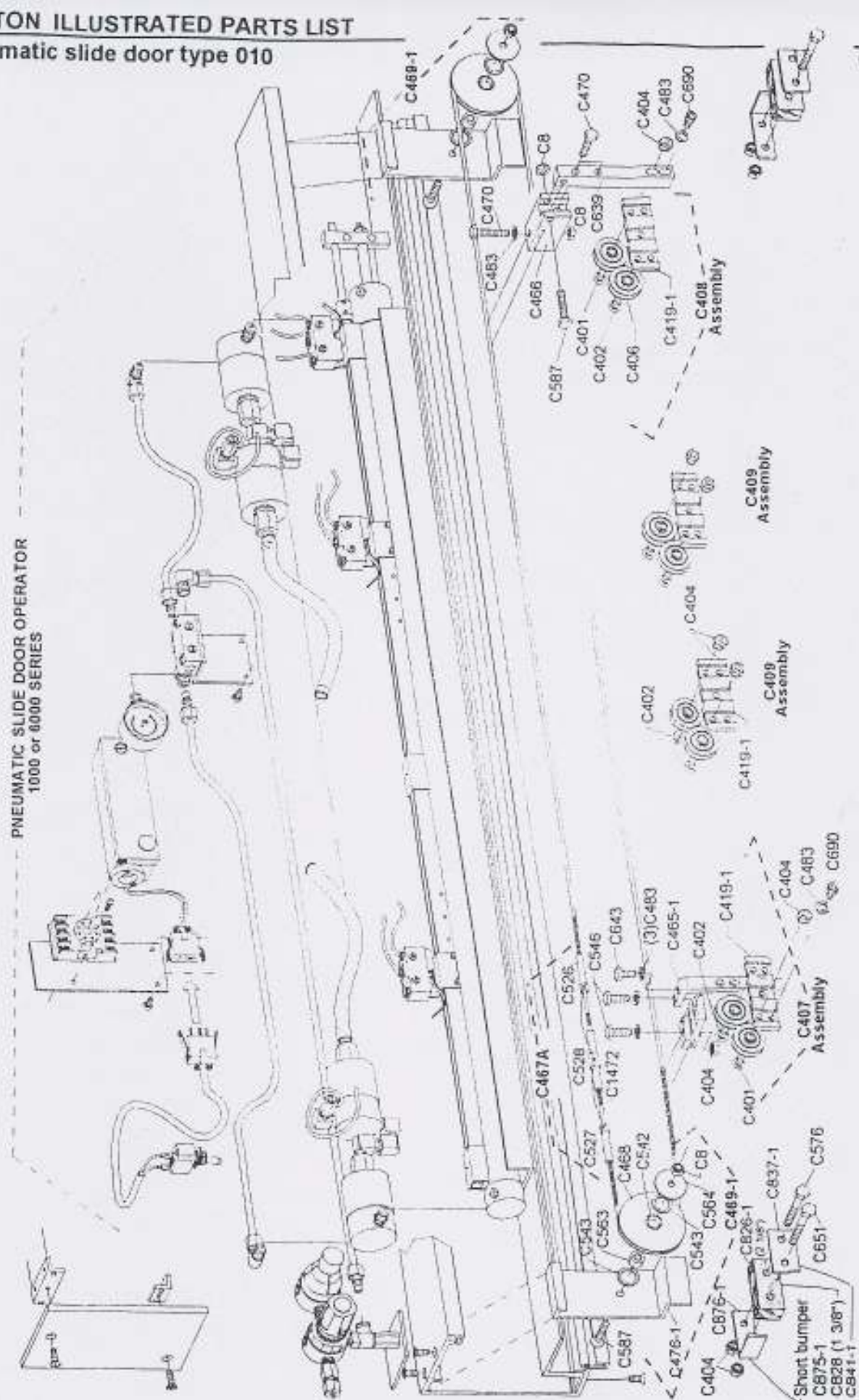
6.140d 8/01



HORTON ILLUSTRATED PARTS LIST

Pneumatic slide door type 010

L6.10
6.142d 11/01



Bottom guides, "SO" pivots "SX" breakout and "SO" closer.

The assemblies shown below are for series 2000, 2001 & 2003 automatic commercial doors.

1.065d6 07/12/06



C453
Not included
C888-1
Interlock for 310
(Requires 4 per
interlock)



C449 A/B
Interlock for 410 &
med & wide stile
(Requires 4 per
interlock)



Screws shipped loose
with assembly in bag

C9031-P
C861-1P
C844-1 A/B
"O-SX" bottom guide
assembly for 110

C289
Bottom guide
cap



C4071-P
C9031-P
C861-1P
C852-2
"SX-SO" bottom guide
assembly for 310

C893 A/B
Replacement assembly
C314R A/B upper interlock (specify size)
C327R A/B lower interlock (specify size)
(2) C410 1/2"-13x1/2" HHMS
(1) C823 1/2"-13x3" HHMS L9
(1) C867 1/2" Washer SAJ



C857 A/B
"SX" Torsion assembly

C327 A/B
Lower breakout

C942
"SX" spring sub-assembly
for "O-SX" & "SO-SX"
C943
"SX" spring sub-assembly
for "SX-O" & "SX-SO"



C437
Top
C805-1
"SO" panel
ball catch
assembly



Bottom



C114-1
Reed switch for "SO" panel
cut off & folding panel
close monitor



C444-1
Magnet for "SO" panel
cut off & folding panel
close monitor

C5562-1
Pivot pin

C5561-1
Pivot block for
C315 threshold

C867
Washer

C5561-2
Pivot block for
C2873 threshold

C7025

"SO" pivot
For type 310 & 410 with threshold

C910 A/B
"SO" closer assembly
for "SO-SX"

C911 A/B
"SO" closer assembly
for "SX-SO"

C870-1
"SO" Bottom pivot assembly for series
310 or 410 no threshold

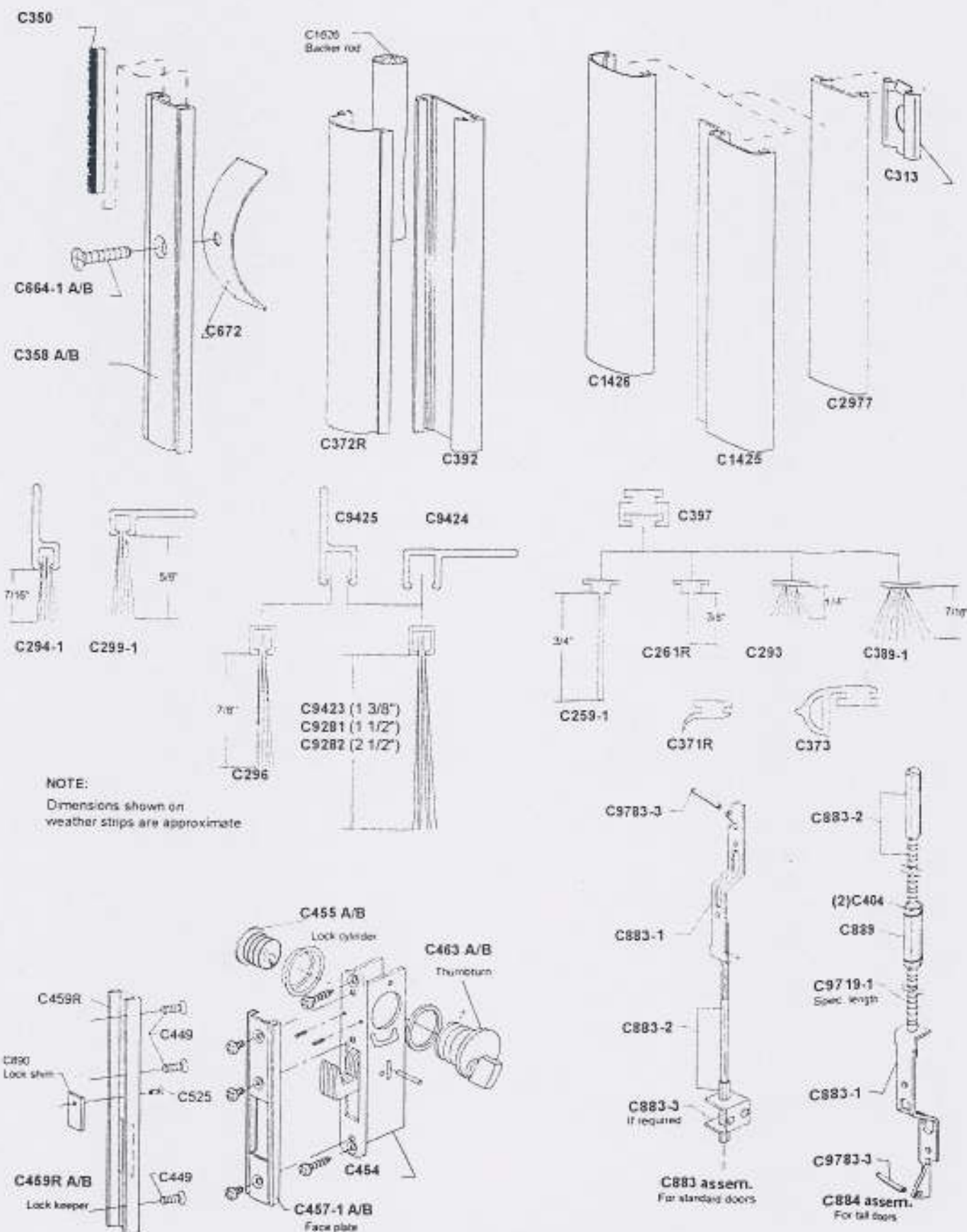
C904-1P

C483-P

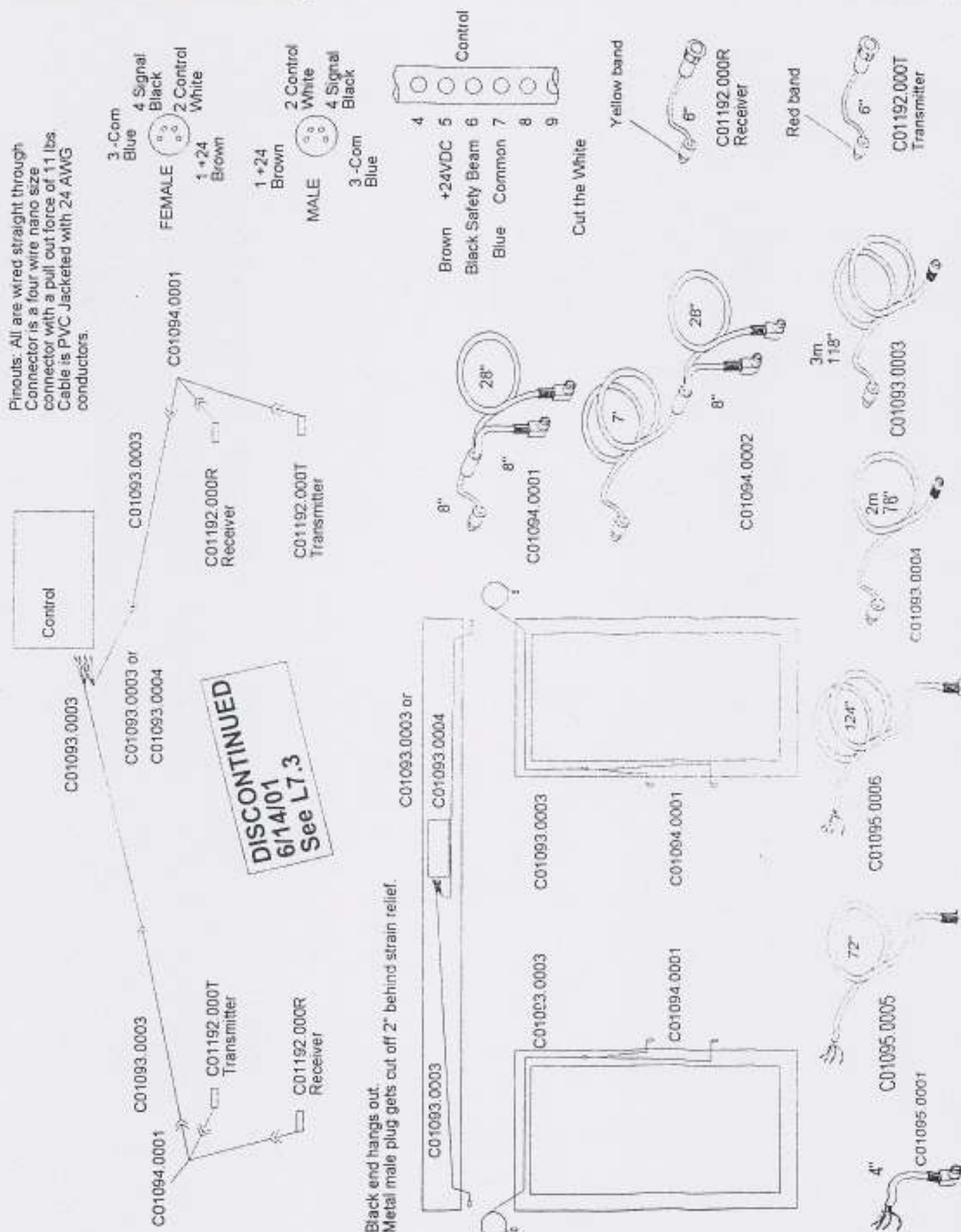
Nosing, weather strip & locks

The assemblies shown below are for series 2000, 2001 & 2003 commercial doors.

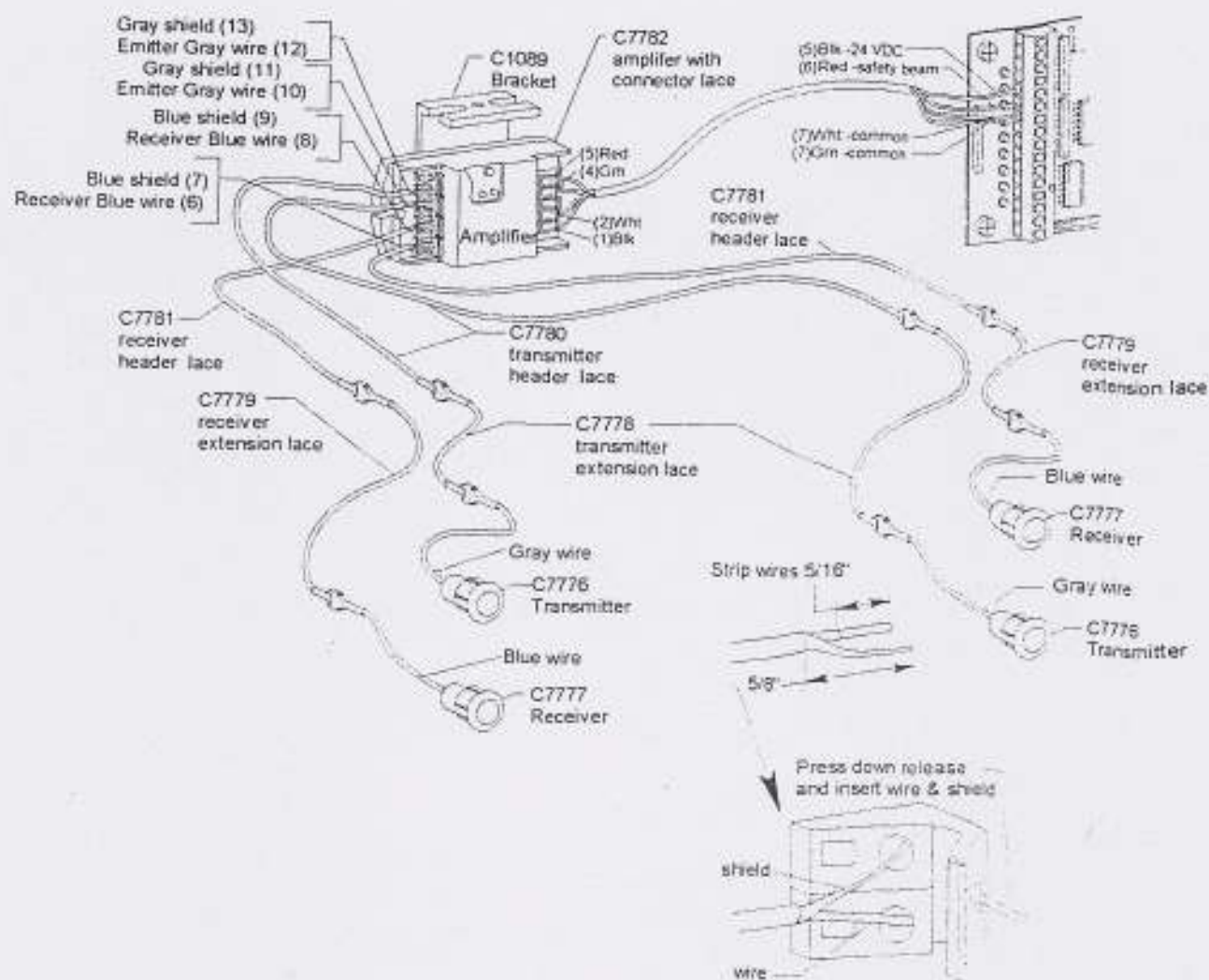
1.066d6 02/07/06



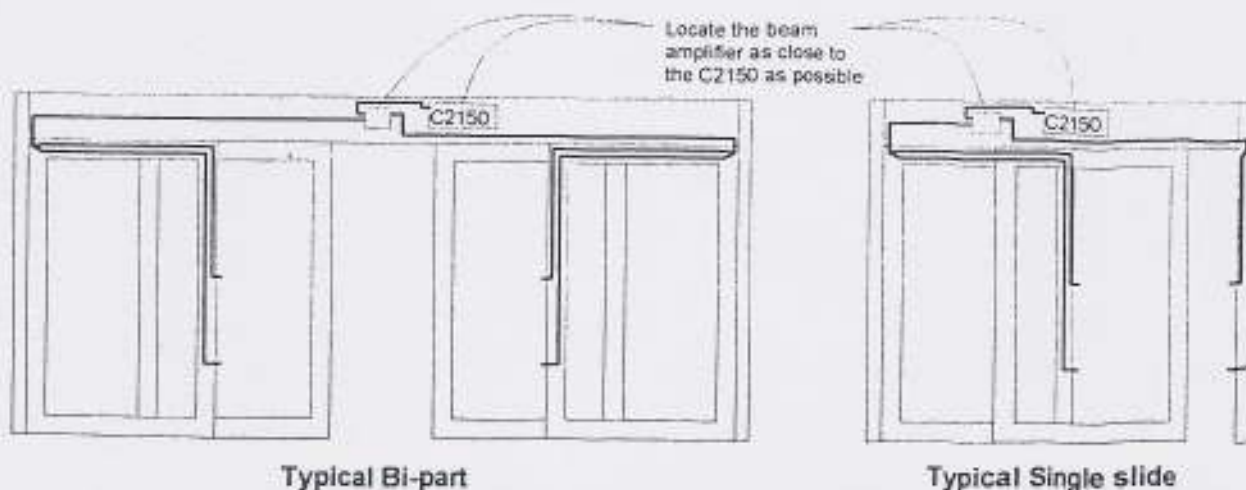
Pinouts: All are wired straight through. Connector is a four wire nano size connector with a pull out force of 11 lbs. Cable is PVC Jacketed with 24 AWG conductors.

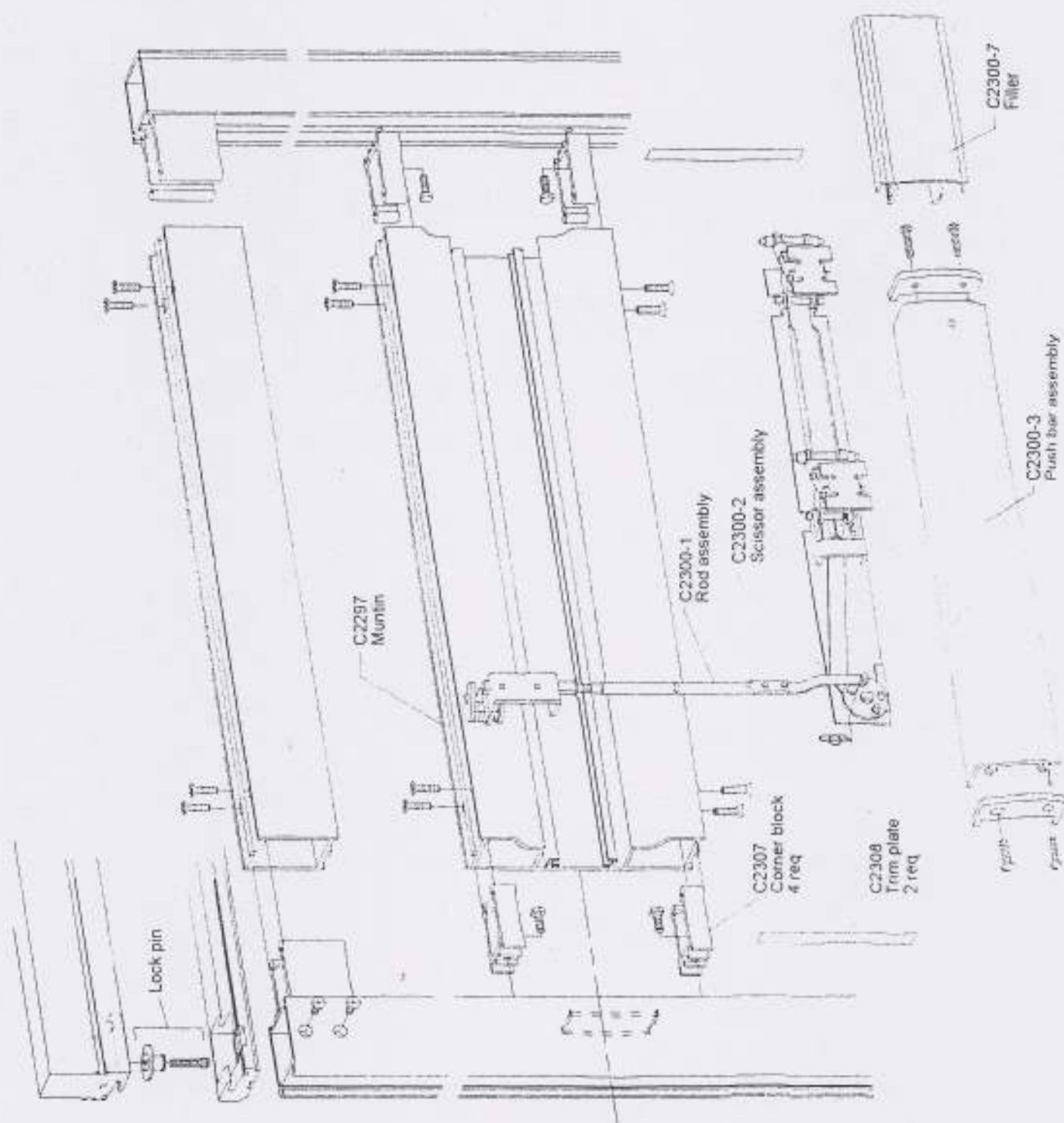


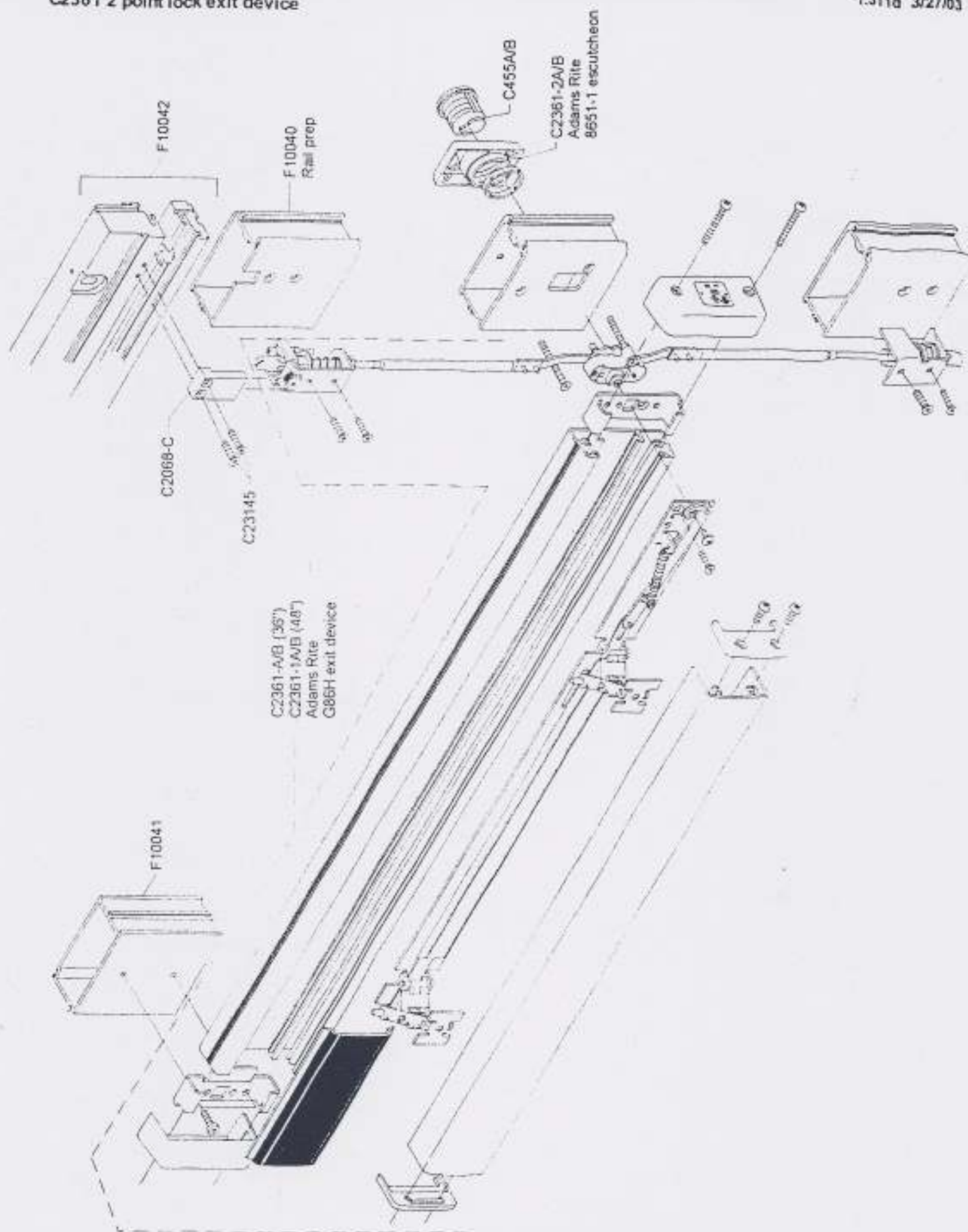
EFFECTIVE DATE: JUNE, 2003

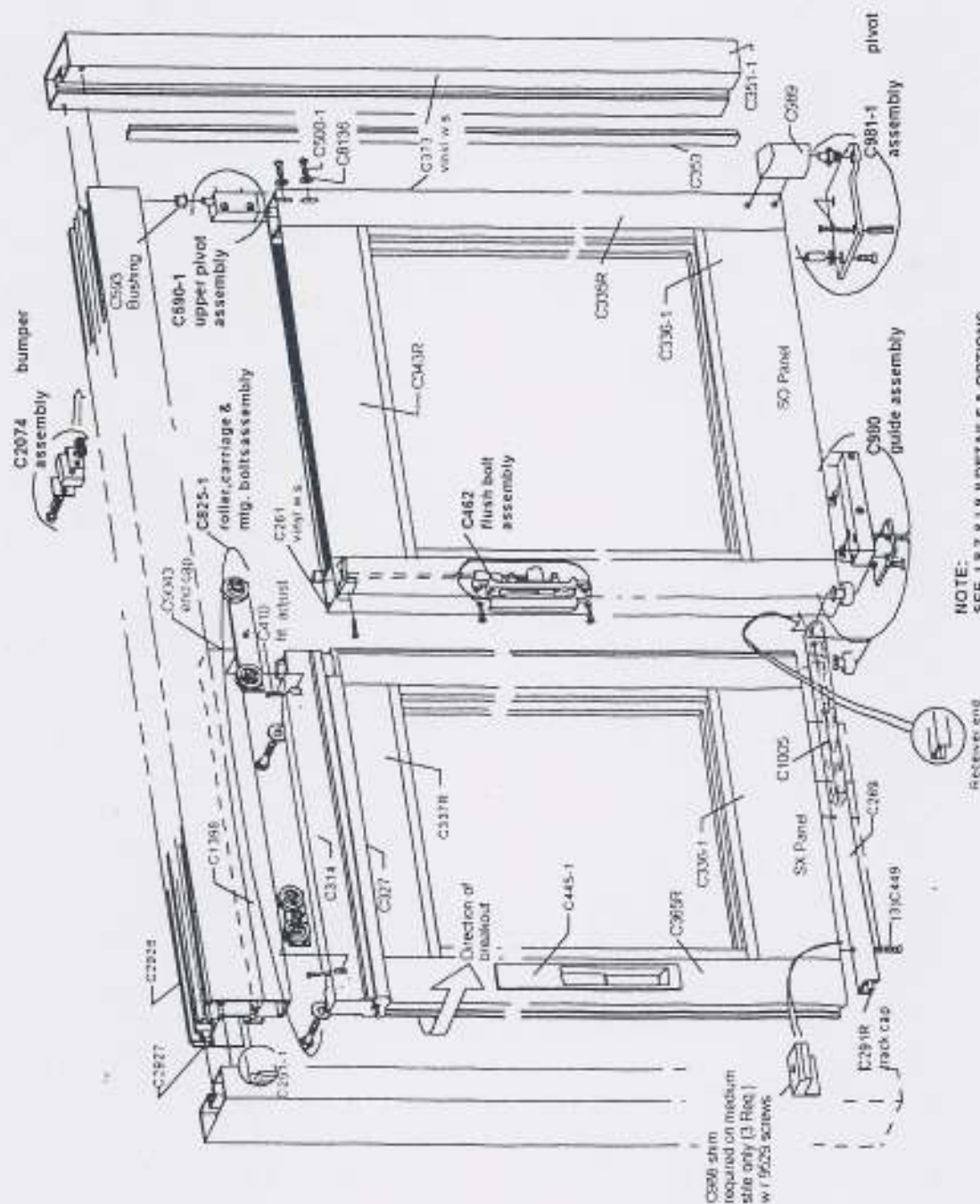


Wiring connections



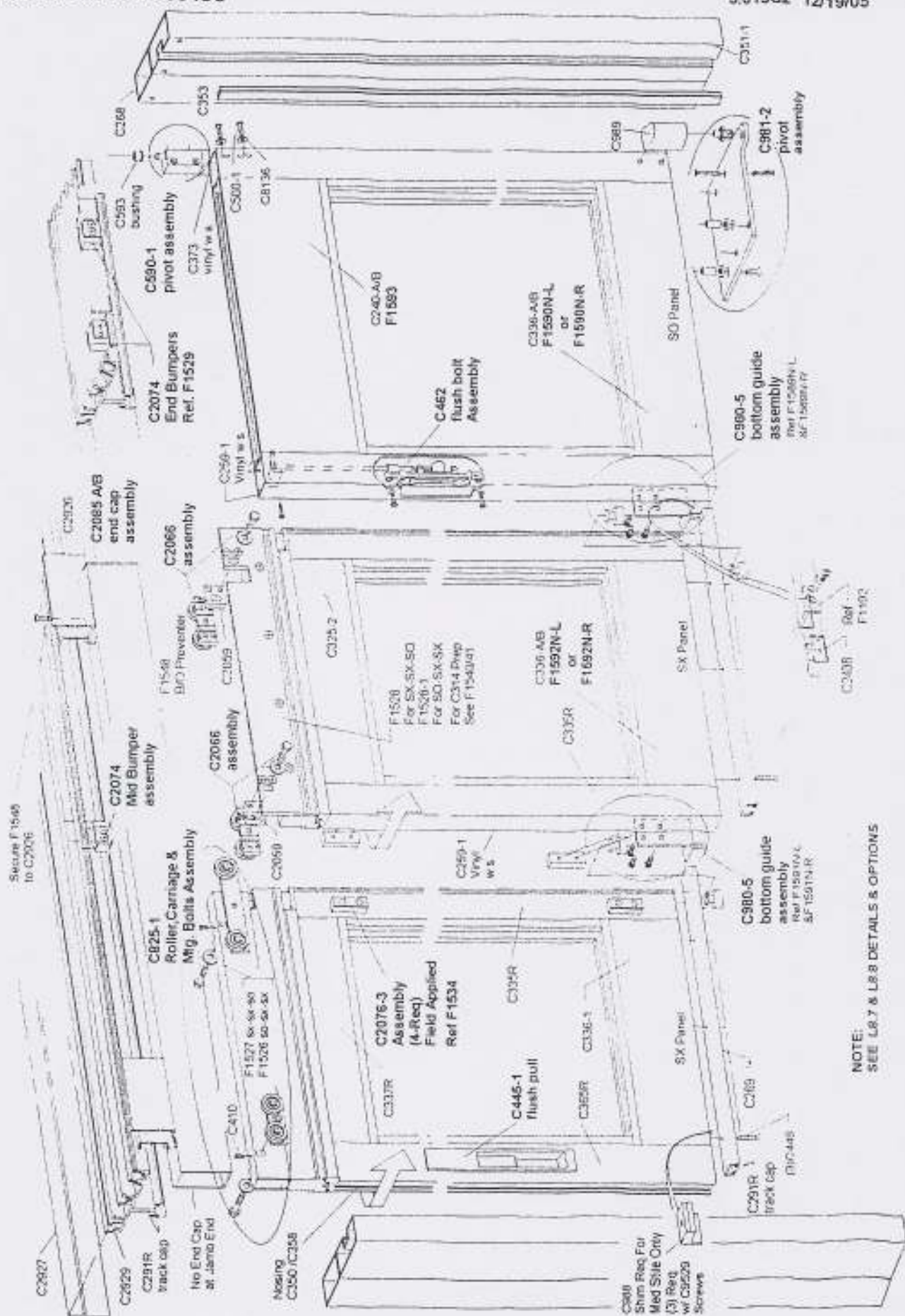




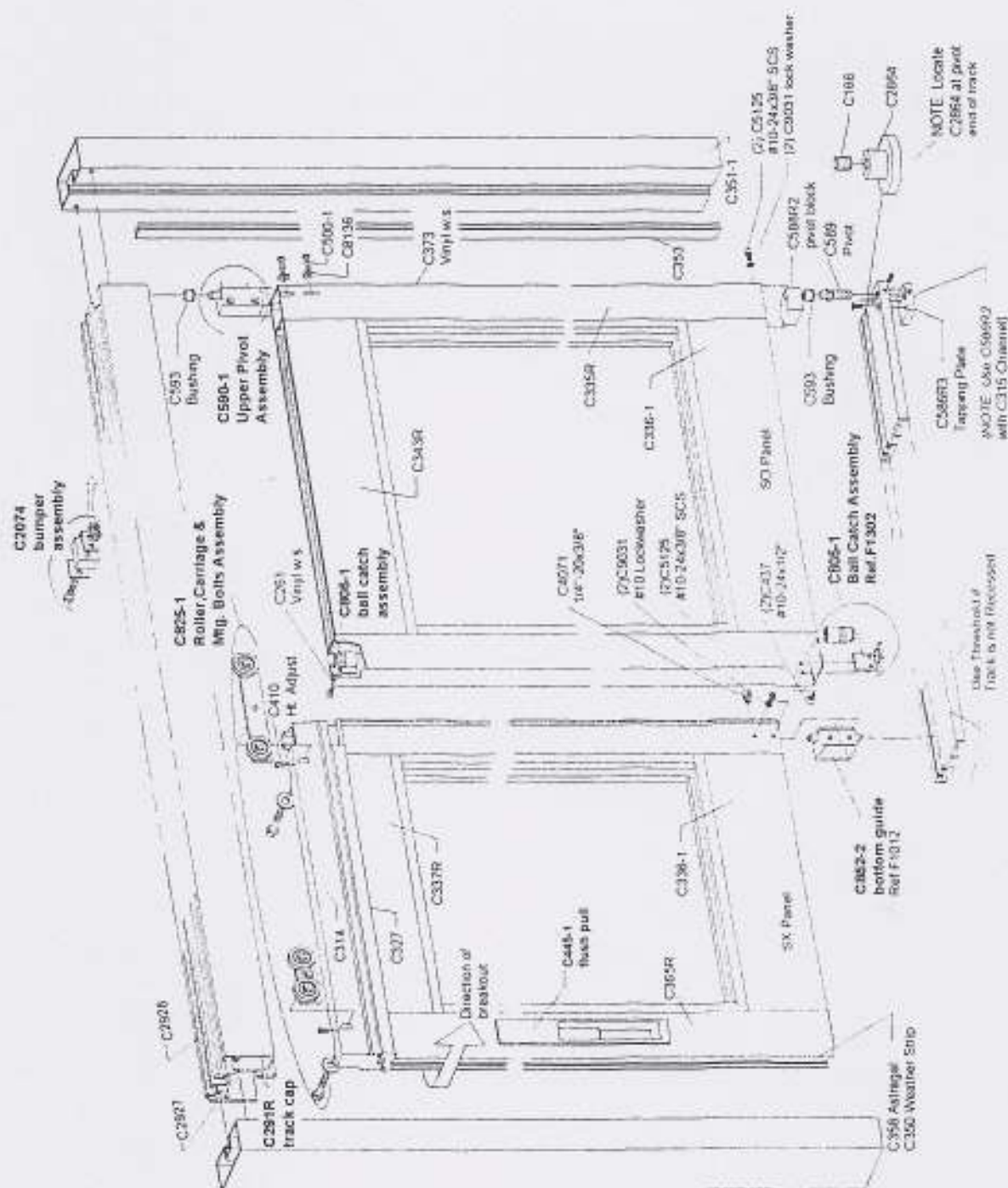


NOTE:
SEE L8.7 & L8.8 DETAILS & OPTIONS

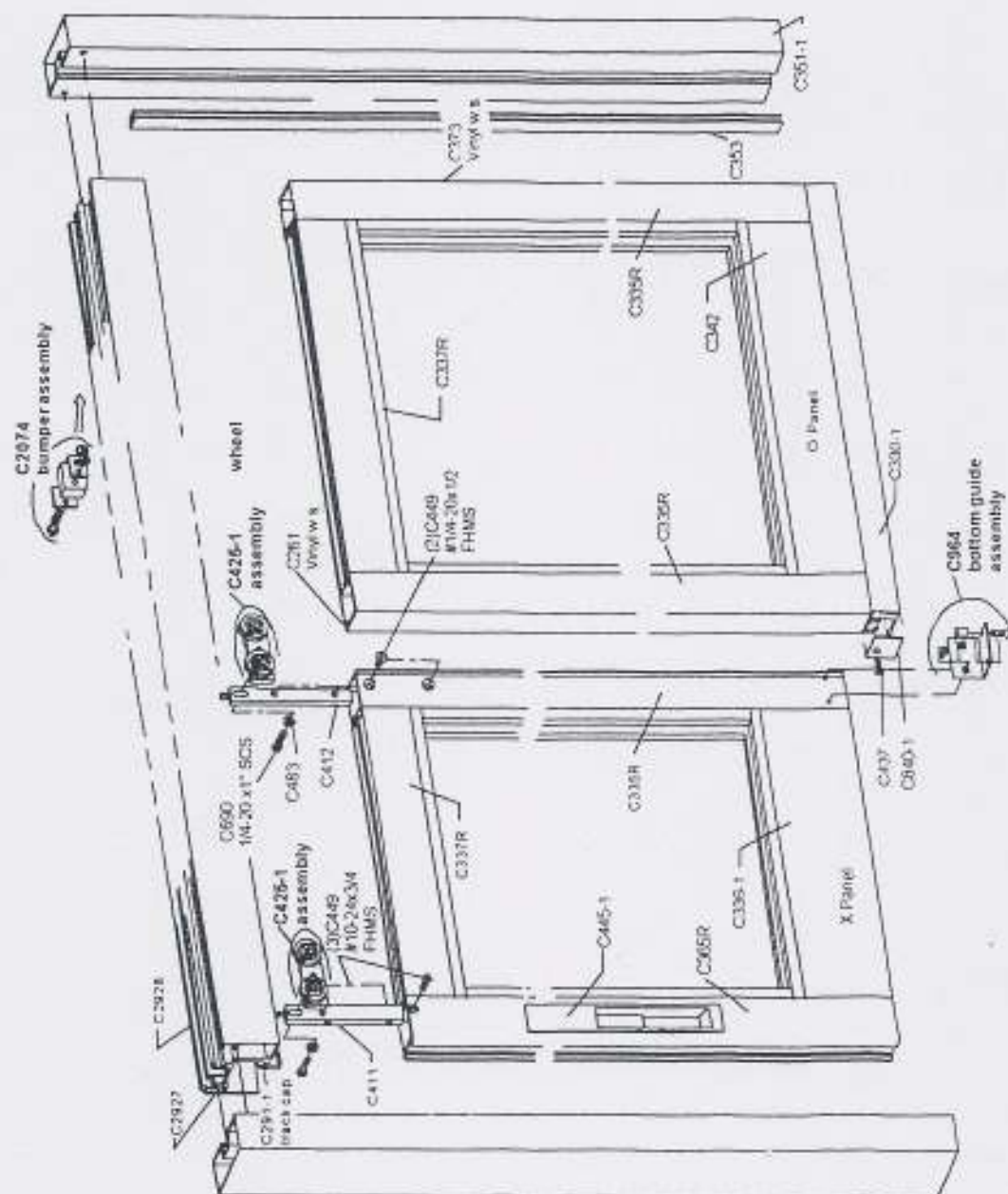
C2074 bumper
required on medium
size only (3 Req.)
w/ 1925 screws



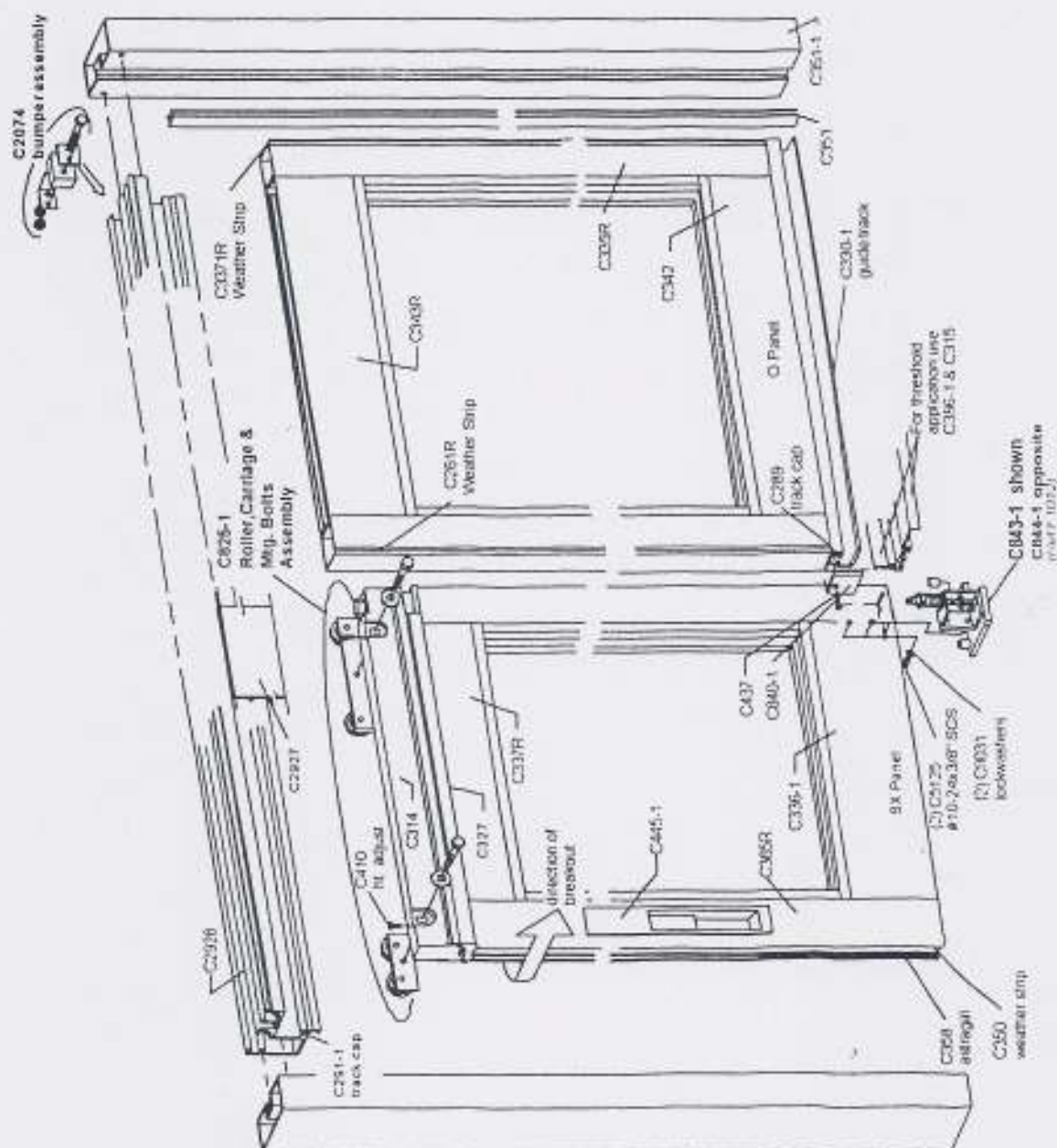
NOTE:
SEE L8.7 & L8.8 DETAILS & OPTIONS



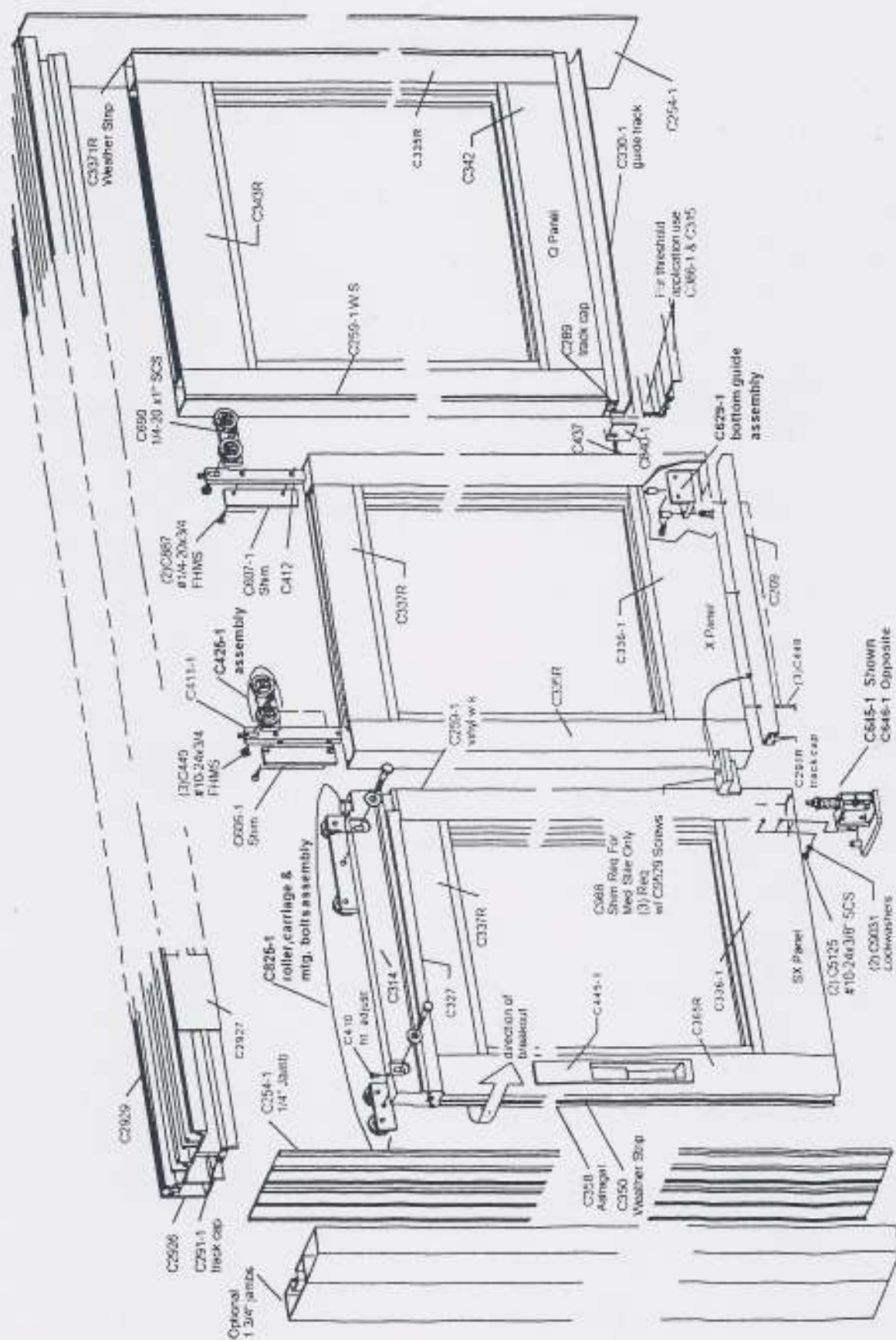
NOTE:
SEE L87 & L88 DETAILS & OPTIONS



NOTE:
SEE L8.7 & L8.8 DETAILS & OPTIONS



NOTE:
SEE L8.7 & L8.8 DETAILS & OPTIONS



NOTE:
SEE LB 7 & LB 8 DETAILS & OPTIONS