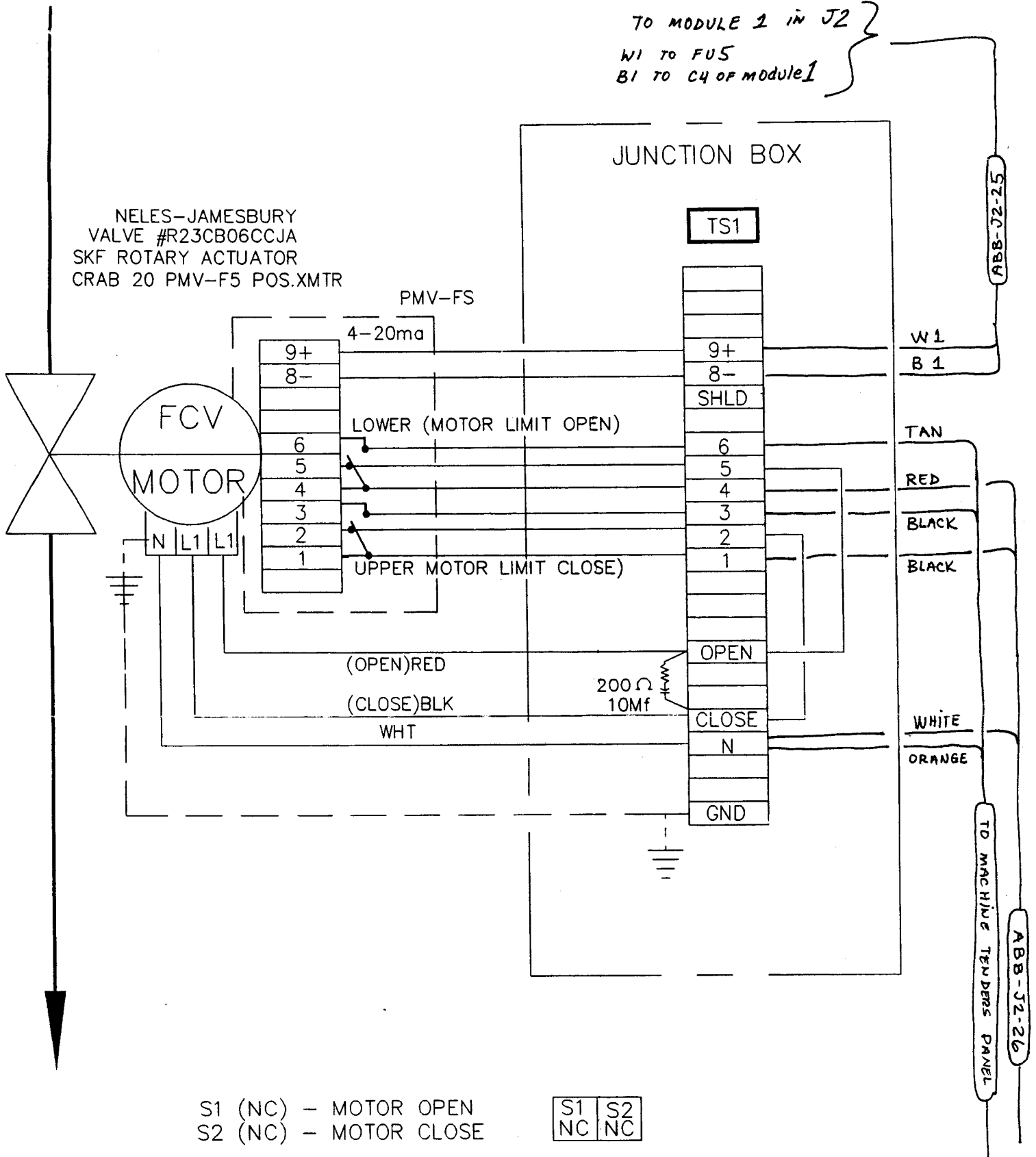


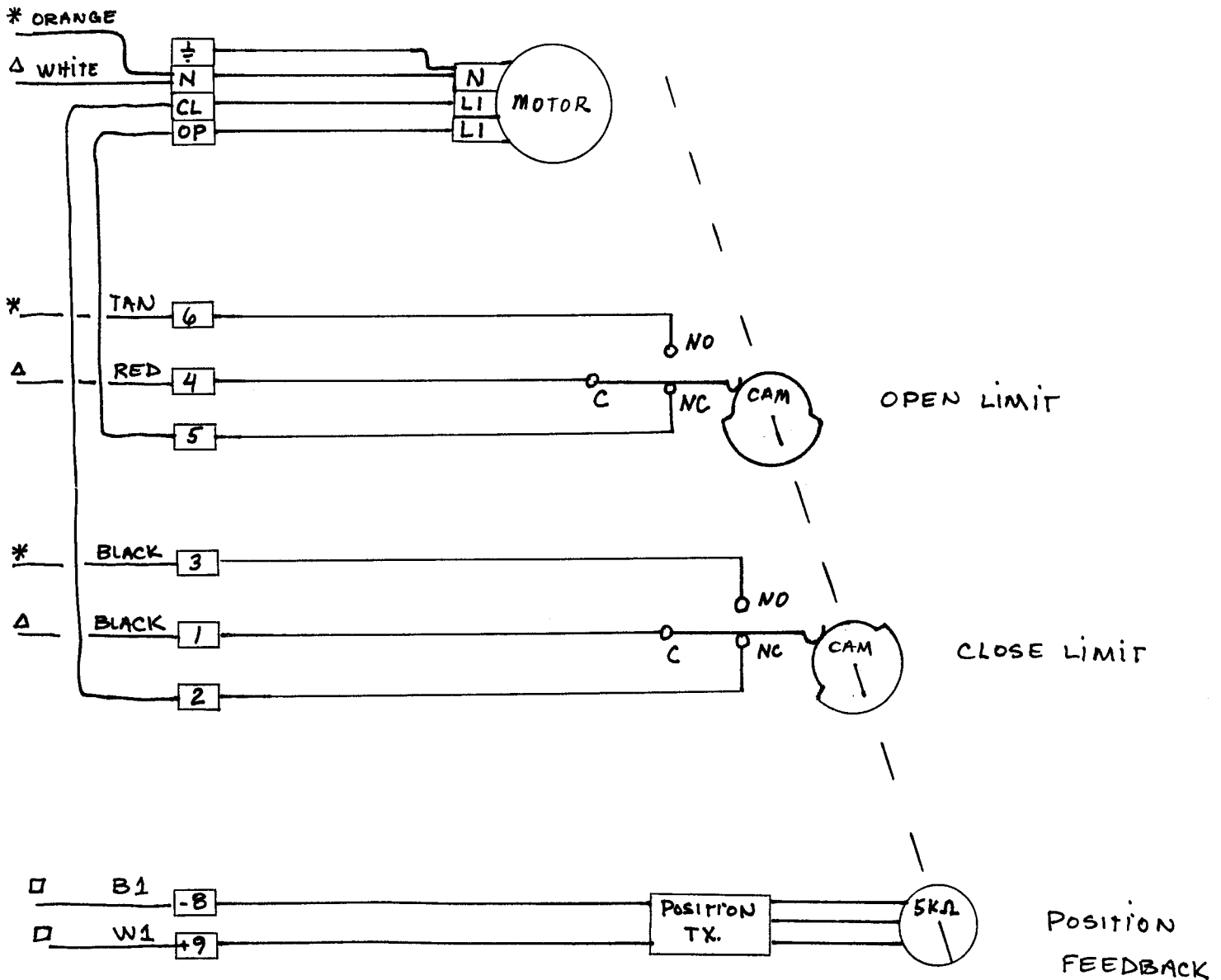
TO MODULE 1 in J2
 W1 TO FUS
 B1 TO C4 OF module 1

NELES-JAMESBURY
 VALVE #R23CB06CCJA
 SKF ROTARY ACTUATOR
 CRAB 20 PMV-F5 POS.XMTR



#5 PAPER MACHINE
 BASIS WEIGHT VALVE
 WIRING. 8-12-02
 M-PARENT

#5 PM BASIS WEIGHT
VALVE. (JAMESBURY.)
8-15-02 M. PARENT



Jamesbury Terminals

Control wires

Dezurik Terminals

Open 4
Close 1
Neutral N
Open Limit 6
Close Limit 3

Red
Black
Blue
Tan
Black
(not used) Black

7
10
1
8
11
9

Open
Close
L2 (Neutral)
Open Limit
Close Limit

~~Valve Position
Feedback not
used at this time.
Tape up wire ends.~~

8 9

B1
W1

Red
White
Black

26
27
28

Valve Position
Feedback from
Potentiometer

ABB-J2-25 TO MODULE 1

W1 to FU5

B1 to C4 of module 1

Vausan Papers of NH I/E Dept

5 PM BASIS WEIGHT VALVE WIRING

DATE 8-1-02 BY H. PARENT

FILE NAME

Dezurik Terminals

Valve Position
Feedback not
used at this time.
Tape up wire ends.

	Yellow (not used)	Red/w Black	Black	Red	White
Black					
Red					
White					

7	10	1	8	11
Open	Close	Open	Close	Open

(not used)

26 27 28

Valve Position Feedback from Potentiometer

Wausau Papers of NH I/E Dept	
#5 PM BASIS WEIGHT VALVE WIRING	
DATE:	2/11/99
DRAWN BY: M. PARENT	
FILE NAME:	DRAWING #: