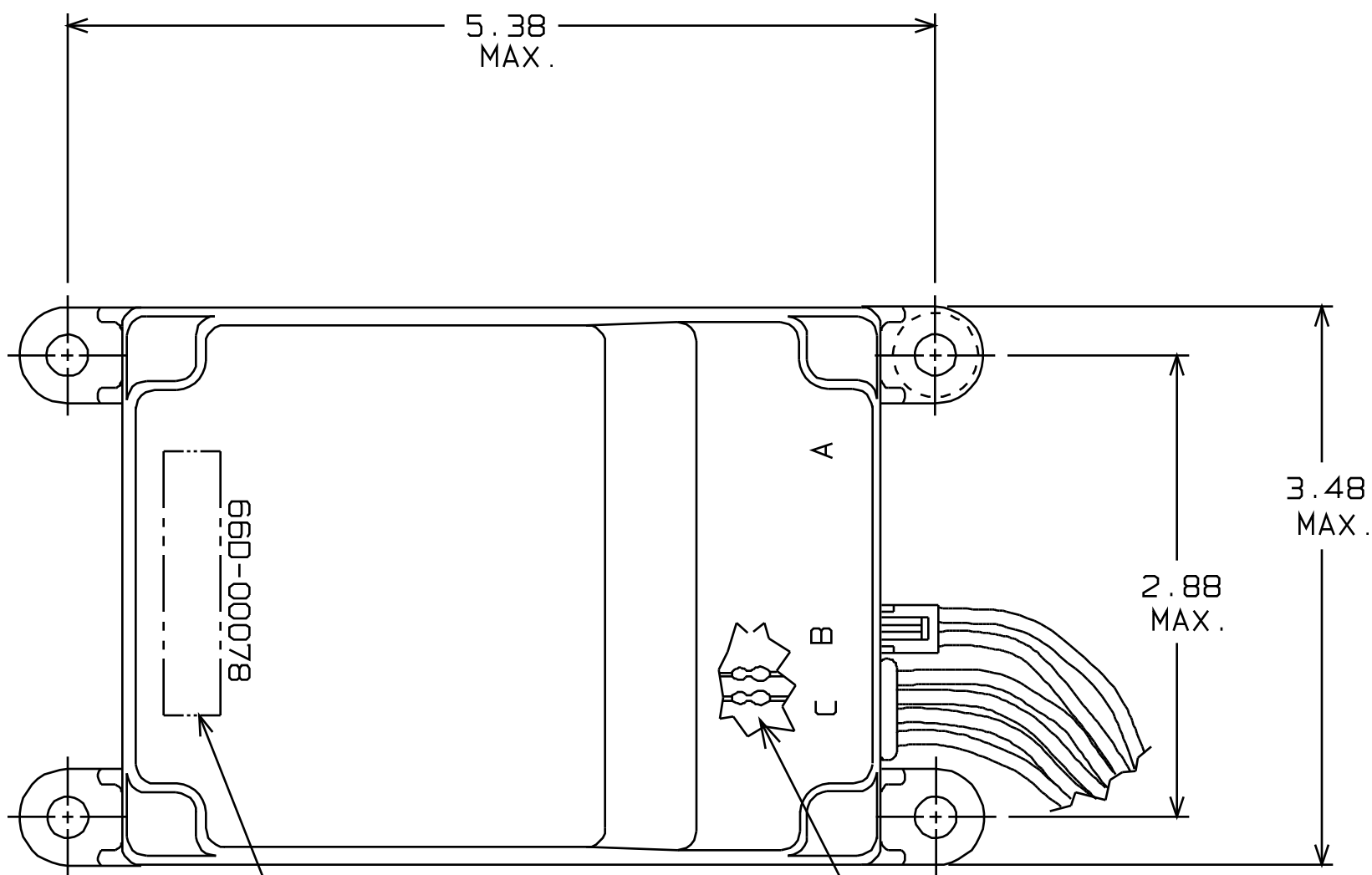
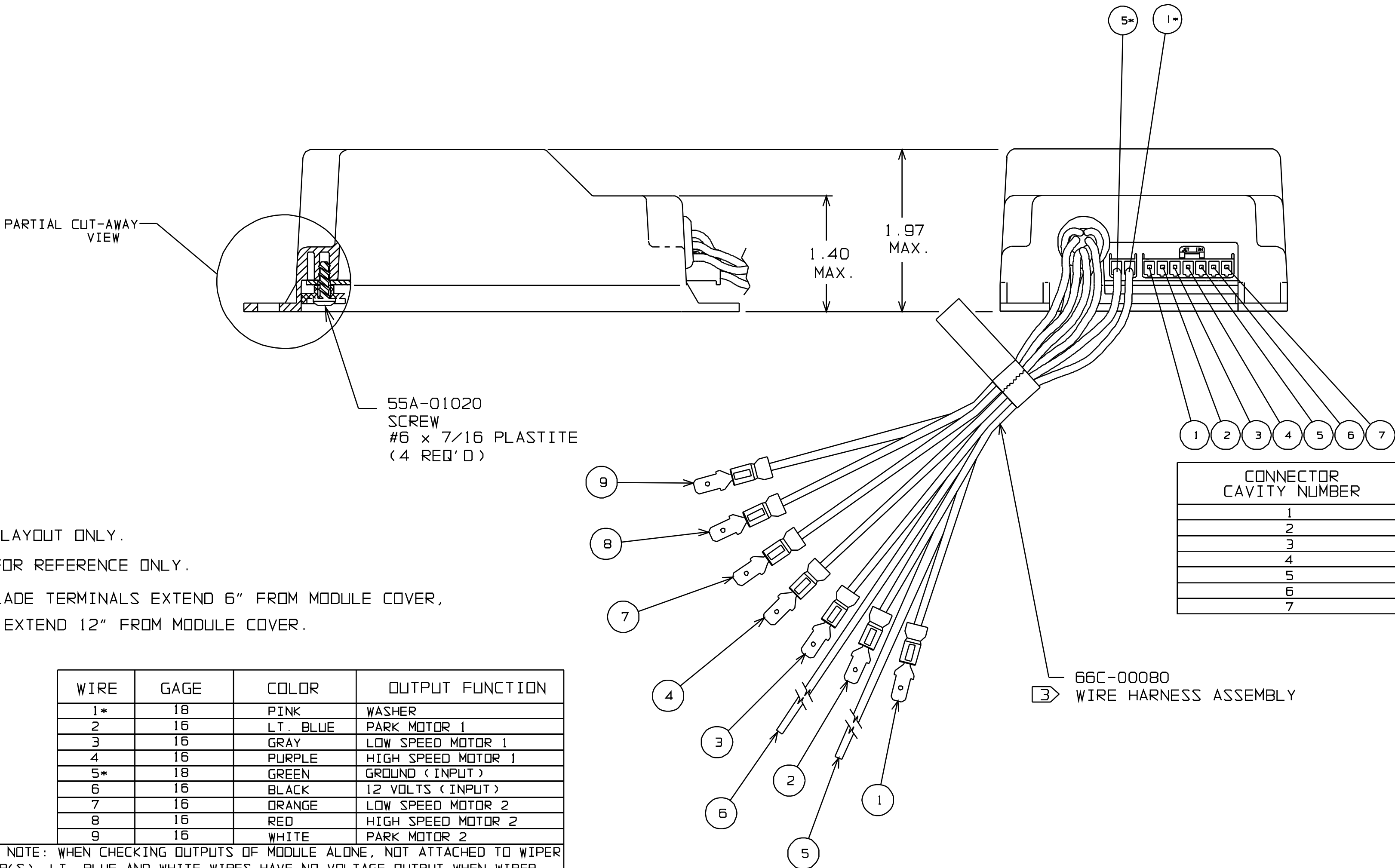




PERMANENT STAMP 66D-00078 AND
MANUFACTURING CODE:
FIRST FOUR DIGITS INDICATE JULIAN
DATE CODE OF MANUFACTURING
NEXT THREE DIGITS INDICATE
PRODUCT CODE
LAST TWO DIGITS INDICATE
REVISION LEVEL



NOTES:

- THIS DRAWING IS FOR LAYOUT ONLY.
- ALL DIMENSIONS ARE FOR REFERENCE ONLY.
- WIRES W/1/4" MALE BLADE TERMINALS EXTEND 6" FROM MODULE COVER, WIRES GREEN & BLACK EXTEND 12" FROM MODULE COVER.

REF. NOTE: WHEN CHECKING OUTPUTS OF MODULE ALONE, NOT ATTACHED TO WIPER MOTOR(S), LT. BLUE AND WHITE WIRES HAVE NO VOLTAGE OUTPUT WHEN WIPER CONTROL SWITCH TURNED TO OFF (PARK POSITION).

PRECISION CONTROLS CHANGES					
SYM	DATE	DFTM	CHKD	ENGR	AUTH. NO.
RTP	4-9-90	JED	JS	JS	A-12719
	6-6-90	JED	DRJ	DRJ	A-12768
A	TAW 66C-00079 REV. A				
	06-05-91	MC	DRJ	DRJ	A-12937
B	TAW 66C-00069 SHTS. 2-6 REV. C.				
	06-05-91	MC	DRJ	DRJ	A-12938
C	TAW 66C-00069 SHTS. 2-6 REV. D.				
	09-17-91	JPS	JS	JS	A-13100
D	TAW 66C-00069 SHTS. 2-6 REV. E.				
	6-12-91	JED	JS	JS	A-13055
E	REPLACED 57B-01167 WITH 57C-01864				
	06-02-93	JPS	LG	LG	A-14043
F	DELETE 64B-00019 ADD 65C-00301				
	11-12-93	JPS	LG	LG	A-14216
G	CHANGED POSITION OF 10 TAPE TAG				
	12-15-93	JPS			A-14212
H	TAW 66B-00084 REV. F				

ROSTRA PRECISION CONTROLS INC.
LAURELHURST, N. C. 28352

THIS DOCUMENT IS THE PROPERTY OF ROSTRA PRECISION CONTROLS INC. IT IS FURNISHED TO YOU FOR CONFIDENTIAL PURPOSES ONLY. IT IS NOT TO BE DISCLOSED TO ANYONE ELSE OR REPRODUCED OR USED FOR MANUFACTURING PURPOSES WITHOUT THE EXPRESS WRITTEN PERMISSION OF ROSTRA PRECISION CONTROLS INC.

DESIGNATES A "SIGNIFICANT" DIMENSION. PROCESS MUST BE CAPABLE TO A MINIMUM Cpk OF 1.33 FOR THAT CHARACTERISTIC. SPC DOCUMENTATION REQUIRED WITH EACH SHIPMENT.

DESIGNATES A "MAJOR" DIMENSION. PROCESS MUST BE CAPABLE TO A MINIMUM Cpk OF 1.00 FOR THAT CHARACTERISTIC. SPC DOCUMENTATION REQUIRED WITH EACH SHIPMENT.

TOLERANCES UNLESS OTHERWISE SPECIFIED ARE:
WHOLE ± N.A. TWO PLACE ± .010
ONE PLACE ± N.A. THREE PLACE ± .005
ANGLES ± P° DIM/TOL ARE IN INCHES

THIRD ANGLE PROJECTION
DRAWN IN ACCORDANCE WITH
ANSI STD Y14.5 - 1982
DO NOT SCALE

MATERIAL
N.A.

DFTM: ED DEATON DATE 4-9-90
ENGR: JACK SDOVELAND DATE
PART NAME
WIPER CONTROL MODULE
APPLICATION
2 MTR., 3 WIRE, HOT SIDE WASH
DWG. NO. 66D-00078-D/L SCALE
1 : 1