

26447

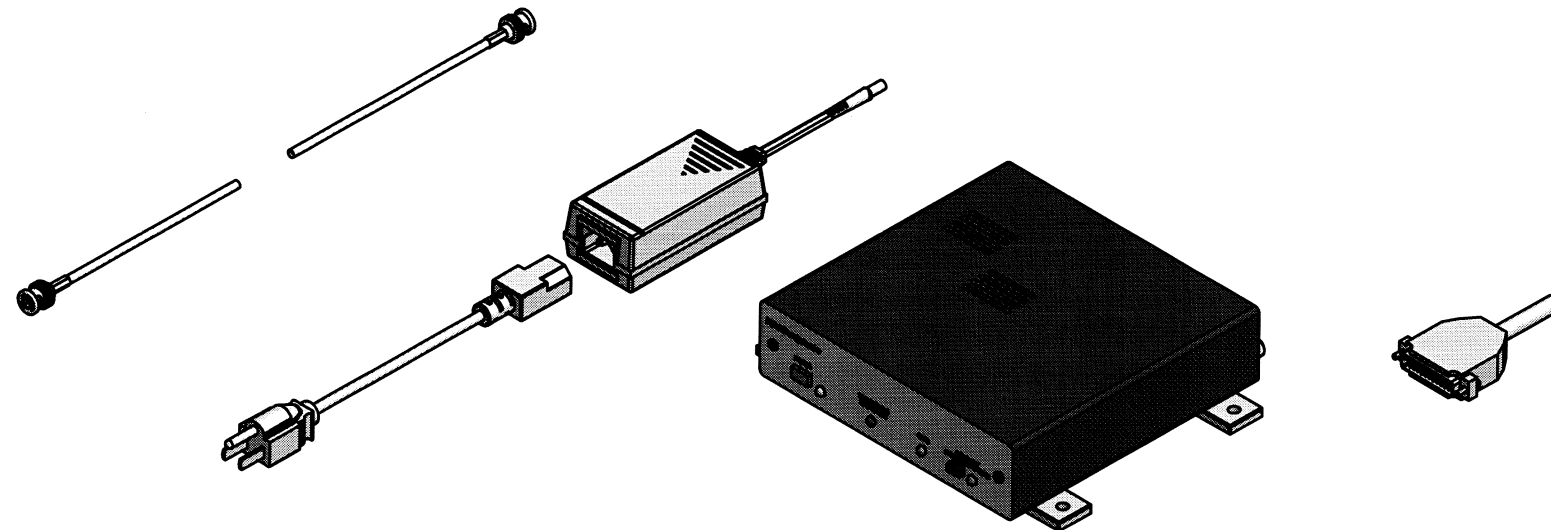
APPLICATION

NEXT ASSY	USED ON	VAR
	5308C-01A	

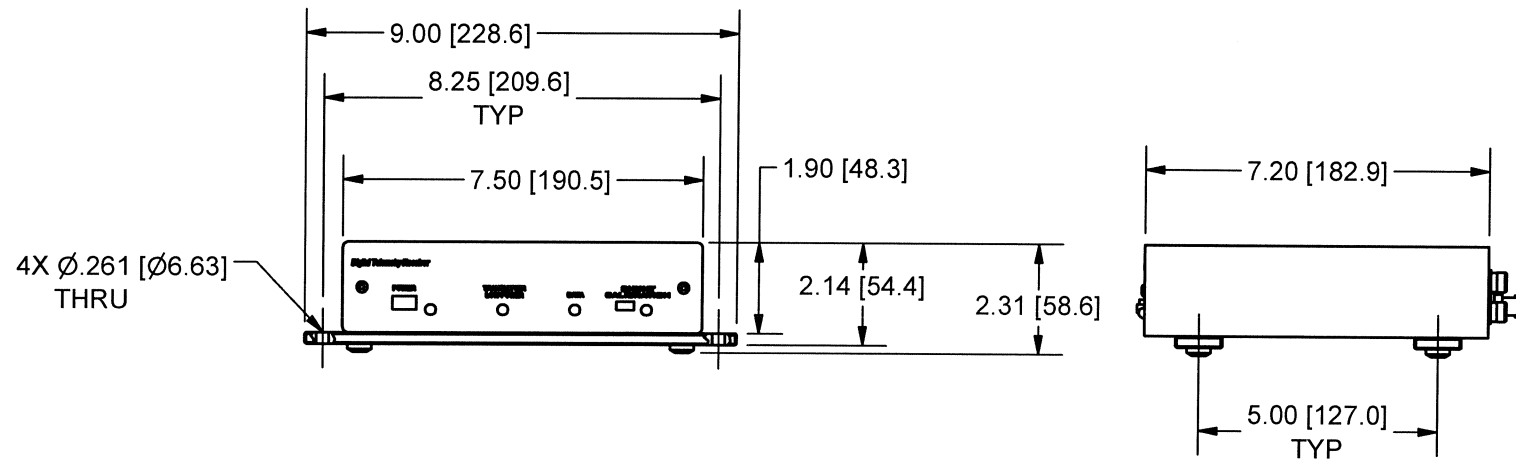
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REVISIONS

REV	DESCRIPTION	ECN	APP'D
C	UPDATE FOOT MOUNT	20389	DM 8/04
D	UPDATE DRAWING	23146	ECB 11/8/05



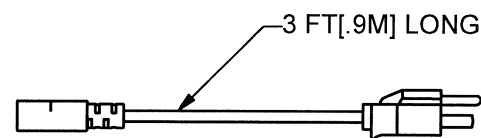
I/O CONNECTOR PIN OUT	
PIN	SIGNAL
1	/SS
2	SERIAL DATA
3	MAIN CLOCK
4	FREQUENCY OUTPUT -
5	DATA STATUS
6	TRANSMITTER POWER LOW STATUS
7	GROUND
8	RESERVED
9	RESERVED
10	RESERVED
11	GROUND
12	AUXILIARY OUTPUT +
13	VOLTAGE OUTPUT +
14	EXTERNAL QSPI BIT CLOCK
15	RESERVED
16	SHUNT CALIBRATION CONTROL
17	FREQUENCY OUTPUT +
18	SHUNT CALIBRATION STATUS
19	GROUND
20	RESERVED
21	RESERVED
22	RESERVED
23	ANALOG GROUND
24	AUXILIARY OUTPUT -
25	VOLTAGE OUTPUT -



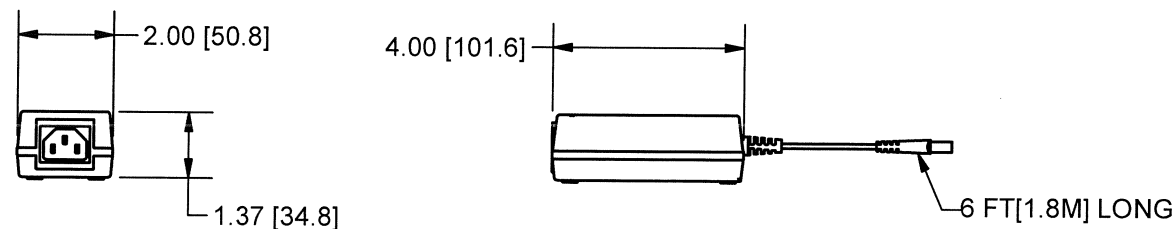
MODEL 182-028A
25 PIN D SUB
FEMALE
CONNECTOR
WITH MATING
CONNECTOR
(SUPPLIED)

BNC
JACK

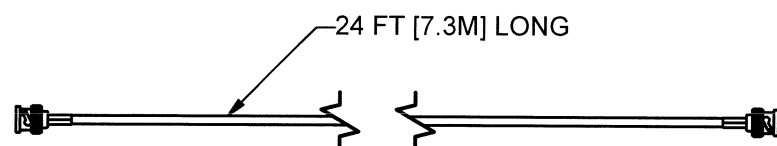
RECEIVER WITH FOOT MOUNT
(SUPPLIED)



POWER CORD
(SUPPLIED)



POWER SUPPLY
(SUPPLIED)



MODEL 8314-06-24A
(SUPPLIED)

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:		DRAWN	MDF 11/8/05	MFG	X	11/10/05	<p>3425 WALDEN AVE. DEPEW, NY 14043 (716) 684-0001 E-MAIL: sales@pcb.com</p>
DIMENSIONS IN INCHES	DIMENSIONS IN MILLIMETERS [IN BRACKETS]	CHK'D	ECB 11/8/05	ENGR	mgc	11/2/05	
DECIMALS XX ± .01 XXX ± .005	DECIMALS X ± 0.3 XX ± 0.13	APP'D	DWB 11/2/05	SALES	Jjm	11/10/05	
ANGLES ± 2 DEGREES	ANGLES ± 2 DEGREES	TITLE		OUTLINE DRAWING DIGITAL TELEMTRY RECEIVER		CODE IDENT. NO. 52681	
FILLET AND RADII .003 - .005	FILLET AND RADII [0.07 - 0.13]					DWG. NO. 26447	SCALE: .25X SHEET 1 OF 1