



TERMINAL BLOCK TB1 FOR FIELD WIRING TB2 IS OPTIONAL

LABELLED TB COVER

SHOWN WITH BUILT-IN FRONT PANEL CONTROLS (INCLUDED ONLY ON MULTI-FUNCTION CLOCK/TIMER VERSIONS)

6FT. POWER MODULE INCLUDED 12VAC, 1 AMP (0900-7025)

SPECIFICATIONS

AE26R-427A GPS MASTER CLOCK
 BLACK ANODIZED ALUMINUM ENCLOSURE (19"W X 3.5"H X6"D)
 FITS STANDARD 19" RACK
 VISIBLE UP TO 100 FEET AWAY
 OPERATES FROM 12 VAC, 1 A. MAX, 6 FT POWER MODULE PROVIDED
 FIELD WIRING- TERMINAL BLOCKS)
 1/8" RED ACRYLIC LENS
 INPUT = GPS INPUT (3 WIRE) FROM GPS ANTENNA/RECEIVER
 (PN: GPS-427A)
 OUTPUT = RS232 SERIAL DATA (2 WIRE)
 ADDRESS 15 = TIME OF DAY (12 OR 24 HOUR FORMAT)
 ADDRESS 13 = DATE (MM DD YY)
 ADDRESS 12 = DAY OF THE WEEK (1 THROUGH 7),
 JULIAN DAY (001 THROUGH 365, 366 ON LEAP YEAR)

APPROVALS	DATE
DRAWN BY GJB	9/5/01
CHECKED BY	
APPROVED BY	

VCAD LTV\ATS DWG\VAE\AE2X\

APPLIED TECHNICAL SYSTEMS
 P.D. BOX 5705
 SHREVEPORT, LA
 71135

PRODUCT	AE26R-427A	SCALE	1:4
PROJECT	RACK MOUNT GPS MASTER CLOCK (LOW VOLTAGE)	JOB #	
DESCRIPTION	FINISHED GOOD	SHEET #	
		REVISION	
		FILENAME: AE26R-427A-LV	
		DRAWING #	