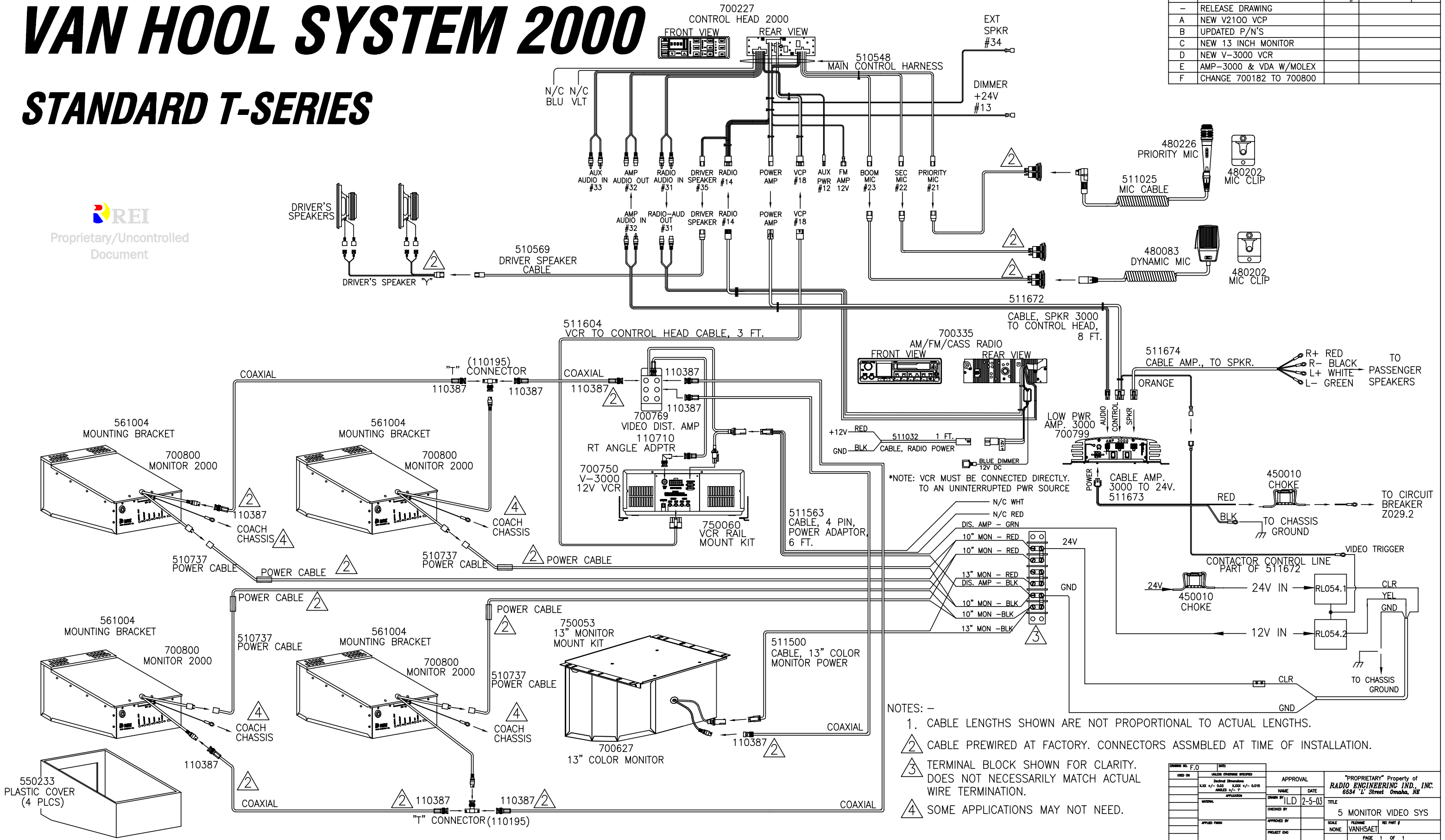


VAN HOOL SYSTEM 2000

STANDARD T-SERIES

REVISIONS				
REV	DESCRIPTION	ECO #	APPROVAL	DATE
-	RELEASE DRAWING			
A	NEW V2100 VCP			
B	UPDATED P/N'S			
C	NEW 13 INCH MONITOR			
D	NEW V-3000 VCR			
E	AMP-3000 & VDA W/MOLEX			
F	CHANGE 700182 TO 700800			

REI
Proprietary/Uncontrolled Document



*NOTE: VCR MUST BE CONNECTED DIRECTLY TO AN UNINTERRUPTED PWR SOURCE

- NOTES: -
- 1. CABLE LENGTHS SHOWN ARE NOT PROPORTIONAL TO ACTUAL LENGTHS.
 - 2. CABLE PREWIRED AT FACTORY. CONNECTORS ASSEMBLED AT TIME OF INSTALLATION.
 - 3. TERMINAL BLOCK SHOWN FOR CLARITY. DOES NOT NECESSARILY MATCH ACTUAL WIRE TERMINATION.
 - 4. SOME APPLICATIONS MAY NOT NEED.

DATE	APPROVAL	TITLE
2-5-03	LD	5 MONITOR VIDEO SYS

DRAWING NO. F.O. []
 UNLESS OTHERWISE SPECIFIED
 DIMENSIONS: X.XX +/- 0.03 X.XXX +/- 0.015
 ANGLES +/- 1°
 MATERIAL APPLICATION
 CHECKED BY
 APPLIED FINISH
 APPROVED BY
 PROJECT ENG

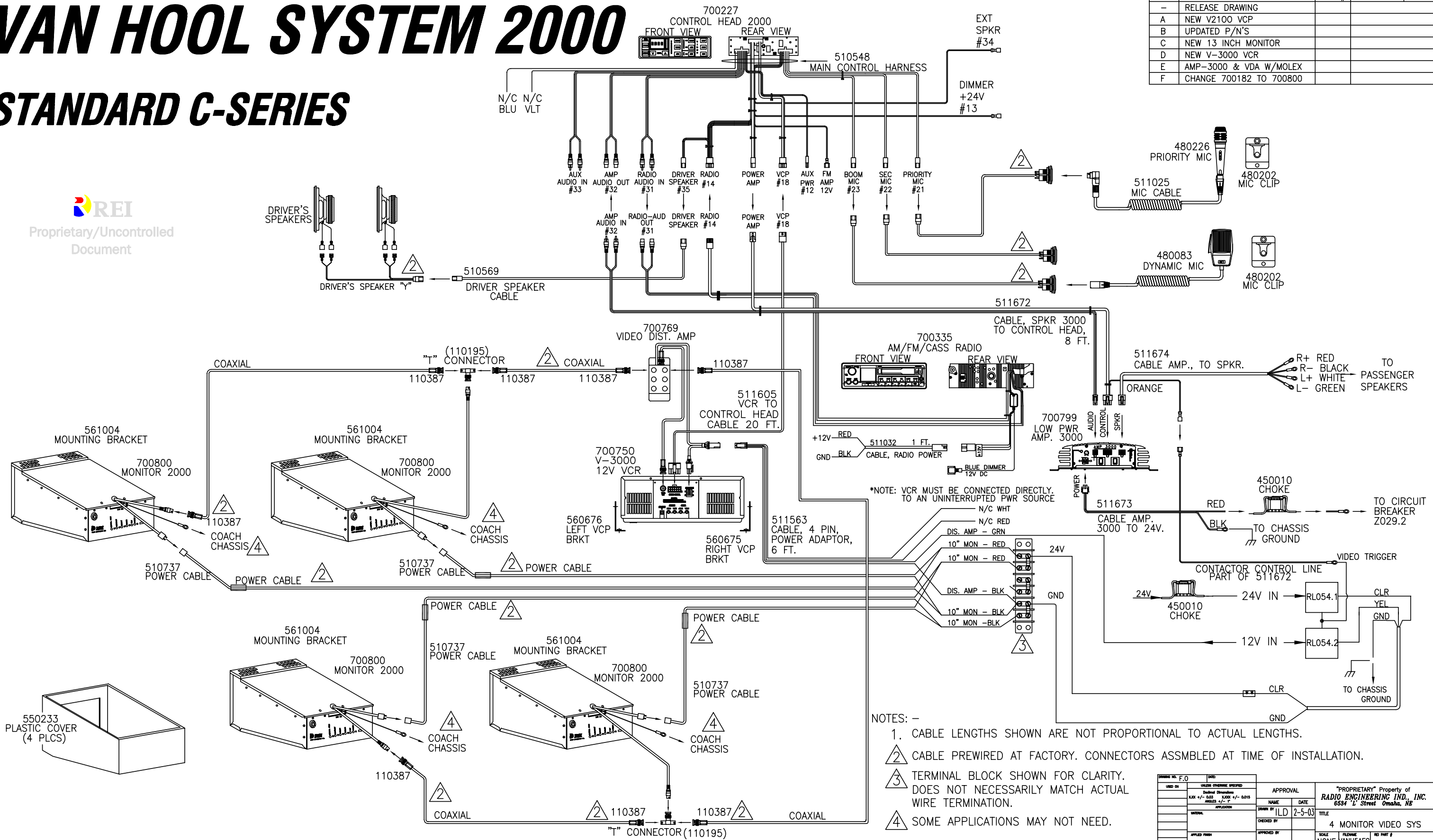
"PROPRIETARY" Property of
RADIO ENGINEERING IND., INC.
 6634 'L' Street Omaha, NE
 SCALE: NONE
 FILENAME: VANH5AET
 REV PART #
 PAGE 1 OF 1

VAN HOOOL SYSTEM 2000

STANDARD C-SERIES

REVISIONS				
REV	DESCRIPTION	ECO #	APPROVAL	DATE
-	RELEASE DRAWING			
A	NEW V2100 VCP			
B	UPDATED P/N'S			
C	NEW 13 INCH MONITOR			
D	NEW V-3000 VCR			
E	AMP-3000 & VDA W/MOLEX			
F	CHANGE 700182 TO 700800			

REI
Proprietary/Uncontrolled
Document



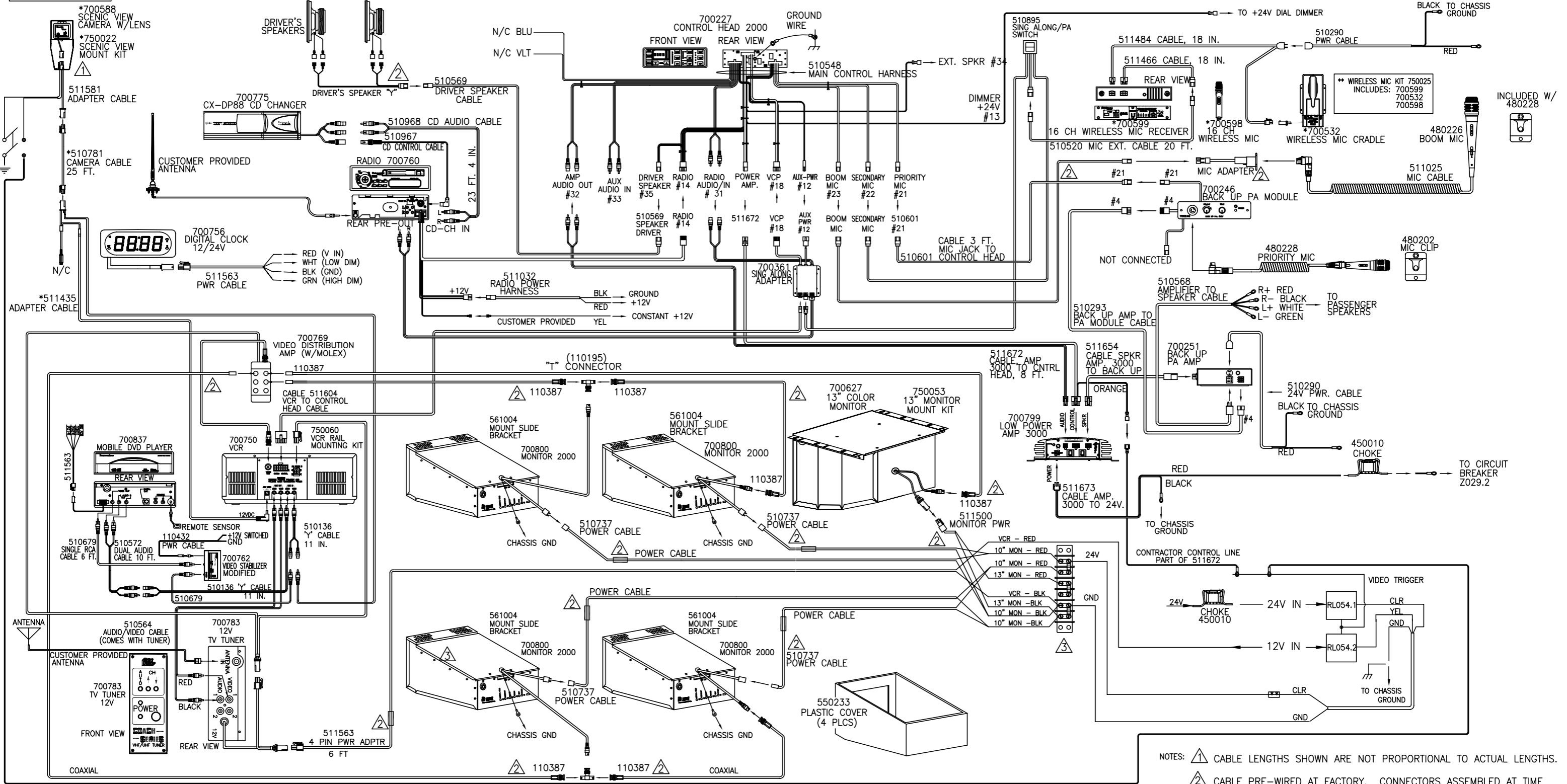
*NOTE: VCR MUST BE CONNECTED DIRECTLY TO AN UNINTERRUPTED PWR SOURCE

- NOTES: -
- 1. CABLE LENGTHS SHOWN ARE NOT PROPORTIONAL TO ACTUAL LENGTHS.
 - 2. CABLE PREWIRED AT FACTORY. CONNECTORS ASSEMBLED AT TIME OF INSTALLATION.
 - 3. TERMINAL BLOCK SHOWN FOR CLARITY. DOES NOT NECESSARILY MATCH ACTUAL WIRE TERMINATION.
 - 4. SOME APPLICATIONS MAY NOT NEED.

FORM NO. F.O.		APPROVAL		"PROPRIETARY" Property of RADIO ENGINEERING IND., INC. 6534 'L' Street Omaha, NE	
USED ON	UNLESS OTHERWISE SPECIFIED	NAME	DATE	DRAWN BY	TITLE
XXX +/- 0.03	XXX +/- 0.015	ILD	2-5-03		4 MONITOR VIDEO SYS
INTERNAL	APPLICATION	CHECKED BY		APPROVED BY	SCALE
					NONE
APPLIED FINISH		PROJECT ENG			FILENAME
					WANHSAEC
					REV PART #
					PAGE 1 OF 1

FULL VAN HOOL SYSTEM 2000 /LESS ENHANCED OPTIONS

** SCENIC VIEW KIT 750015
INCLUDES: 750022
700588
510781
511435



2/5/03
FORM:SYSVAH5AEF

**WIRING DIAGRAM FOR REFERENCE ONLY.
ACTUAL HOOKUP/COMPONENTS MAY VARY.**

"T" (110195) CONNECTOR

"PROPRIETARY" Property of
RADIO ENGINEERING IND., INC.
6534 'L' Street Omaha, NE

REI
Proprietary/Uncontrolled
Document

- NOTES:
- ① CABLE LENGTHS SHOWN ARE NOT PROPORTIONAL TO ACTUAL LENGTHS.
 - ② CABLE PRE-WIRED AT FACTORY. CONNECTORS ASSEMBLED AT TIME OF INSTALLATION.
 - ③ TERMINAL BLOCK SHOWN FOR CLARITY. DOES NOT NECESSARILY MATCH ACTUAL WIRE TERMINATION.