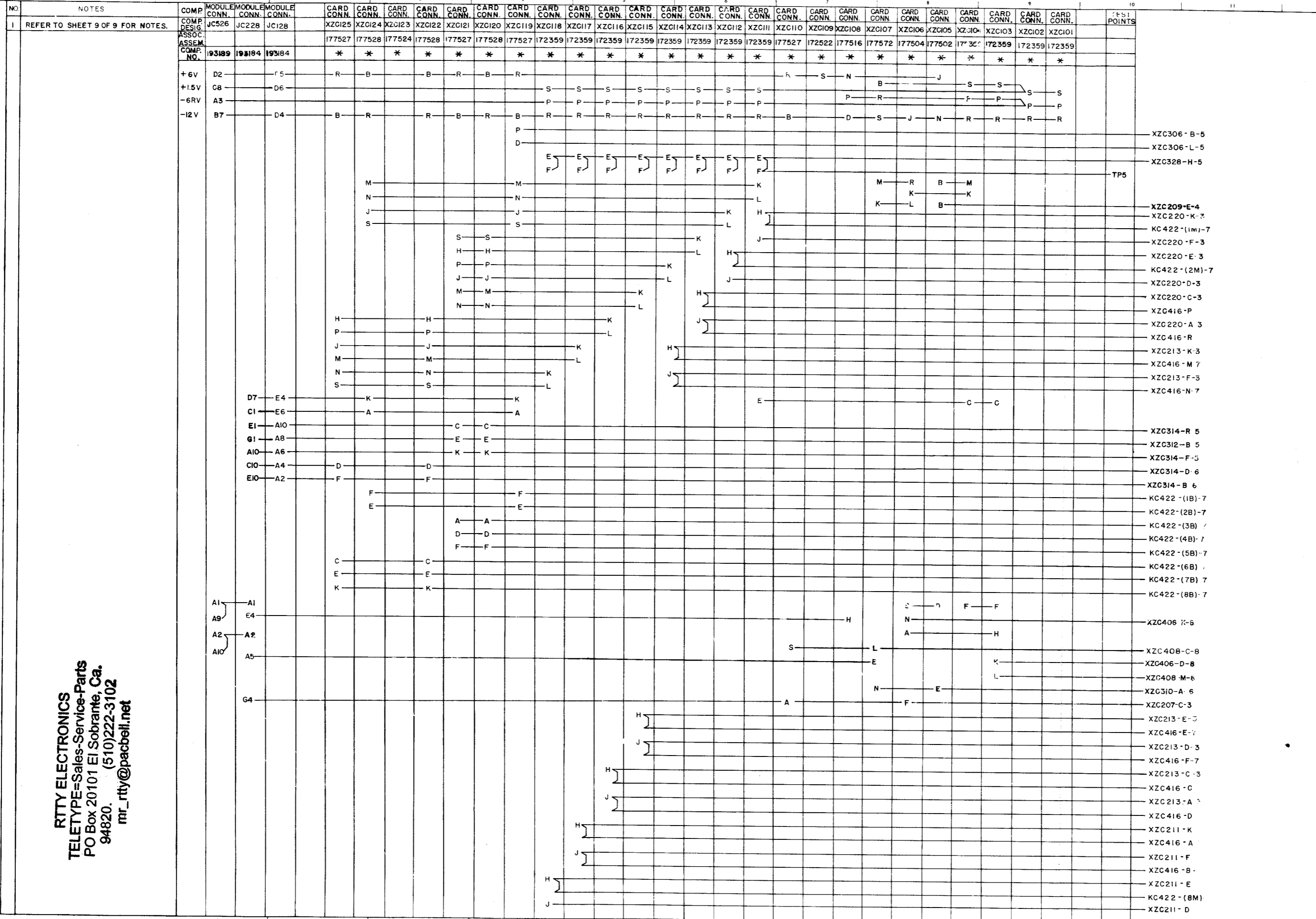


5705 WD

REVISIONS		
ISSUE	DATE	AUTH. NO.
1	11-29-63	79452
2	1-24-64	79362
3	4-7-64	79849
4	7-10-64	82107
5	8-31-64	82490
6	2-24-65	86216
7	5-20-65	87295
8	6-28-65	87305



RTTY ELECTRONICS
 TELETYPE-Sales-Service-Parts
 PO Box 20101 El Sobrante, Ca.
 94820. (510)222-3102
 mr_rtty@pacbell.net

SHEET 1 OF 9

ACTUAL WIRING
 DIAGRAM
 FOR
 RECEIVING
 DISTRIBUTOR
 AND
 CONTROLS
 ROW I

ASSEM. NO. 193003

APPROVALS

D AND R E OF M

E-NUMBER

PROD. NO. 5705WD

DATE 7-31-63

PD FILE NO. 33-A25AA

DRAWN HDS CHKD

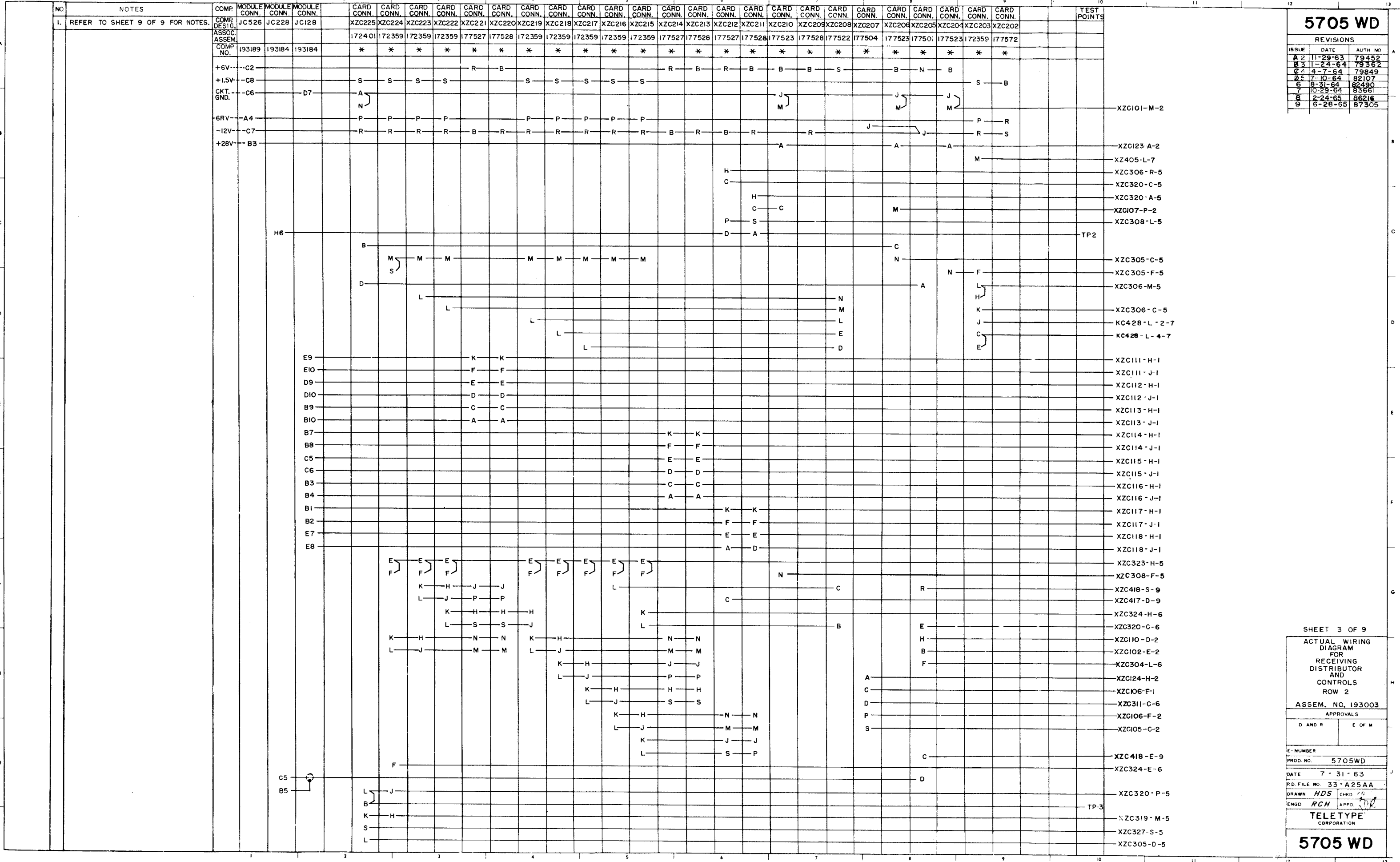
ENGD RCH APPD

TELETYPE
 CORPORATION

5705 WD

5705 WD

REVISIONS		
ISSUE	DATE	AUTH. NO.
A 2	11-29-63	79452
B 3	11-24-64	79362
C 4	4-7-64	79849
D 5	7-10-64	82107
E 6	8-31-64	82490
F 7	10-29-64	83561
G 8	2-24-65	86216
H 9	6-28-65	87305



SHEET 3 OF 9

ACTUAL WIRING
DIAGRAM
FOR
RECEIVING
DISTRIBUTOR
AND
CONTROLS
ROW 2

ASSEM. NO. 193003

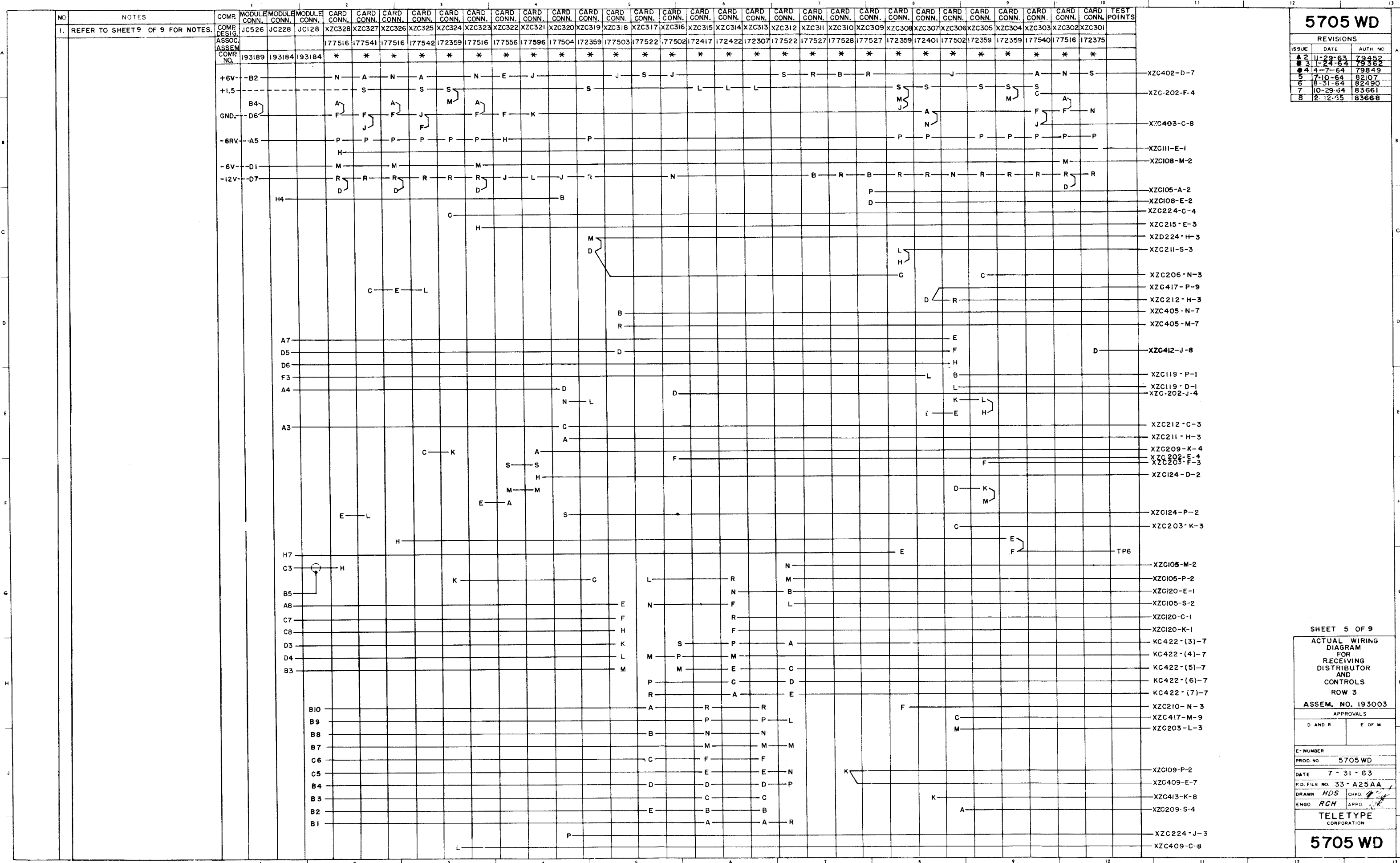
APPROVALS
D AND R E OF M

E-NUMBER
PROD. NO. 5705WD
DATE 7-31-63
P.D. FILE NO. 33-A25AA
DRAWN HDS CHKD
ENGD RCH APPD

TELETYPE
CORPORATION

5705 WD

5705 WD		
REVISIONS		
ISSUE	DATE	AUTH. NO.
2	11-29-63	79452
3	1-24-64	79362
4	4-7-64	79849
5	7-10-64	82107
6	8-31-64	82490
7	10-29-64	83661
8	2-12-65	83668



SHEET 5 OF 9
 ACTUAL WIRING DIAGRAM FOR RECEIVING DISTRIBUTOR AND CONTROLS ROW 3
 ASSEM. NO. 193003

APPROVALS

D AND R	E OF M
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E-NUMBER

PROD NO 5705 WD

DATE 7-31-63

P.D. FILE NO. 33-A25AA

DRAWN HDS CHKD [Signature]

ENGD RCH APPD [Signature]

TELETYPE CORPORATION

5705 WD

5705 WD

REVISIONS		
ISSUE	DATE	AUTH NO
A	1-24-64	79362
B	4-7-64	79849
4	7-10-64	82107
5	8-31-64	82490
6	10-29-64	83661
7	2-12-65	83668
8	2-24-65	86261
9	6-28-65	87305
10	10-4-65	88570

NO.	NOTES	COMP. DESIG.	MODULE CONN.	MODULE CONN.	MODULE CONN.	CARD CONN.																				TEST POINTS								
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20									
I.	REFER TO SHEET 9 OF 9 FOR NOTES		JC526	JC228	JC128	XZC328	XZC327	XZC326	XZC325	XZC324	XZC323	XZC322	XZC321	XZC320	XZC319	XZC318	XZC317	XZC316	XZC315	XZC314	XZC313	XZC312	XZC311	XZC310	XZC309	XZC308	XZC307	XZC306	XZC305	XZC304	XZC303	XZC302	XZC301	
		ASSOC. ASSEM. COMP. NO.	193189	193184	193184	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	

A
B
C
D
E
F
G
H
J

- XZC225-S-4
- XZC420-L-8
- XZC102-M-2
- XZC413-P-7
- XZC207-N-4
- XZC225-L-3
- XZC209-P-4
- XZC109-K-2
- XZC417-A-7
- TP4
- XZC416-J-7
- XZC410-A-7
- XZC409-R-7
- XZC420-E-8
- XZC413-E-7
- XZC418-N-9
- XZC209-D-4
- XZC418-M-9
- XZC410-D-8
- XZC417-C-9
- TP-10
- TP-12
- XZC413-B-7
- XZC420-D-8
- XZC412-H-7
- XZC410-C-R
- XZC202-L-4
- XZC408-E-9
- XZC413-R-9
- XZC419-H-9
- XZC414-C-9
- XZC417-J-9
- XZC414-N-9
- XZC124-C-2
- TP7
- XZC409-L-7
- KC428-L-5
- XZC207-D-3
- XZC105-F-2
- XZC105-E-1
- XZC409-B-7
- XZC105-L-2
- XZC418-J-9
- XZC122-D-1
- XZC417-H-9
- XZC122-F-1
- XZC224-F-3
- XZC215-K-3
- XZC412-E-7
- XZC418-A-9
- XZC215-L-3
- XZC208-A-4
- XZC224-C-4
- XZC405-E-9
- XZC205-E-3
- XZC110-F-2
- XZC110-F-2
- XZC110-E-2
- XZC101-C-2
- XZC205-F-3
- XZC419-E-8
- XZC412-E-7

SHEET 6 OF 9

ACTUAL WIRING DIAGRAM FOR RECEIVING DISTRIBUTOR AND CONTROLS ROW 3

ASSEM. NO. 193003

APPROVALS

D AND R E OF M

E-NUMBER

PROD. NO. 5705WD

DATE 7-31-63

P.D. FILE NO. 33-A25AA

DRAWN HDS CHKD [Signature]

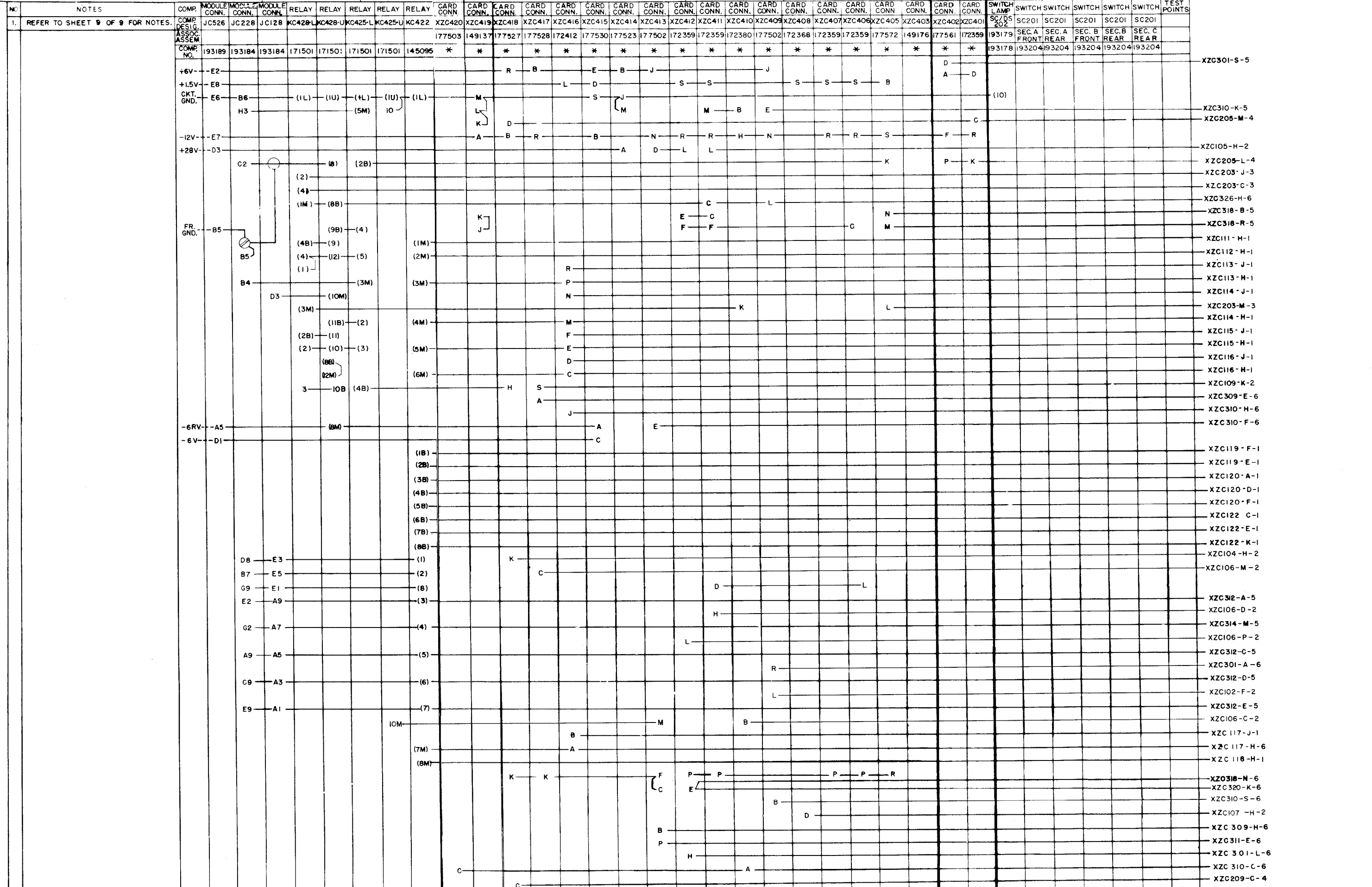
ENGD RCH APPD [Signature]

TELETYPE CORPORATION

5705 WD

REVISIONS

ISSUE	DATE	AUTH. NO.
1	11-23-63	79452
2	11-24-64	79362
3	4-7-64	79849
4	7-10-64	82107
5	8-31-64	82490
6	10-29-64	83661
7	2-24-65	86216
8	6-28-65	87305



ACTUAL WIRING DIAGRAM RECEIVING DISTRIBUTOR AMP CONTROLS ROW 4

ASSEM. NO. 193003

APPROVALS

D AND R E OF M

E NUMBER

PROD NO 5705 WD

DATE 8-3-63

P.D. FILE NO 33-A25AA

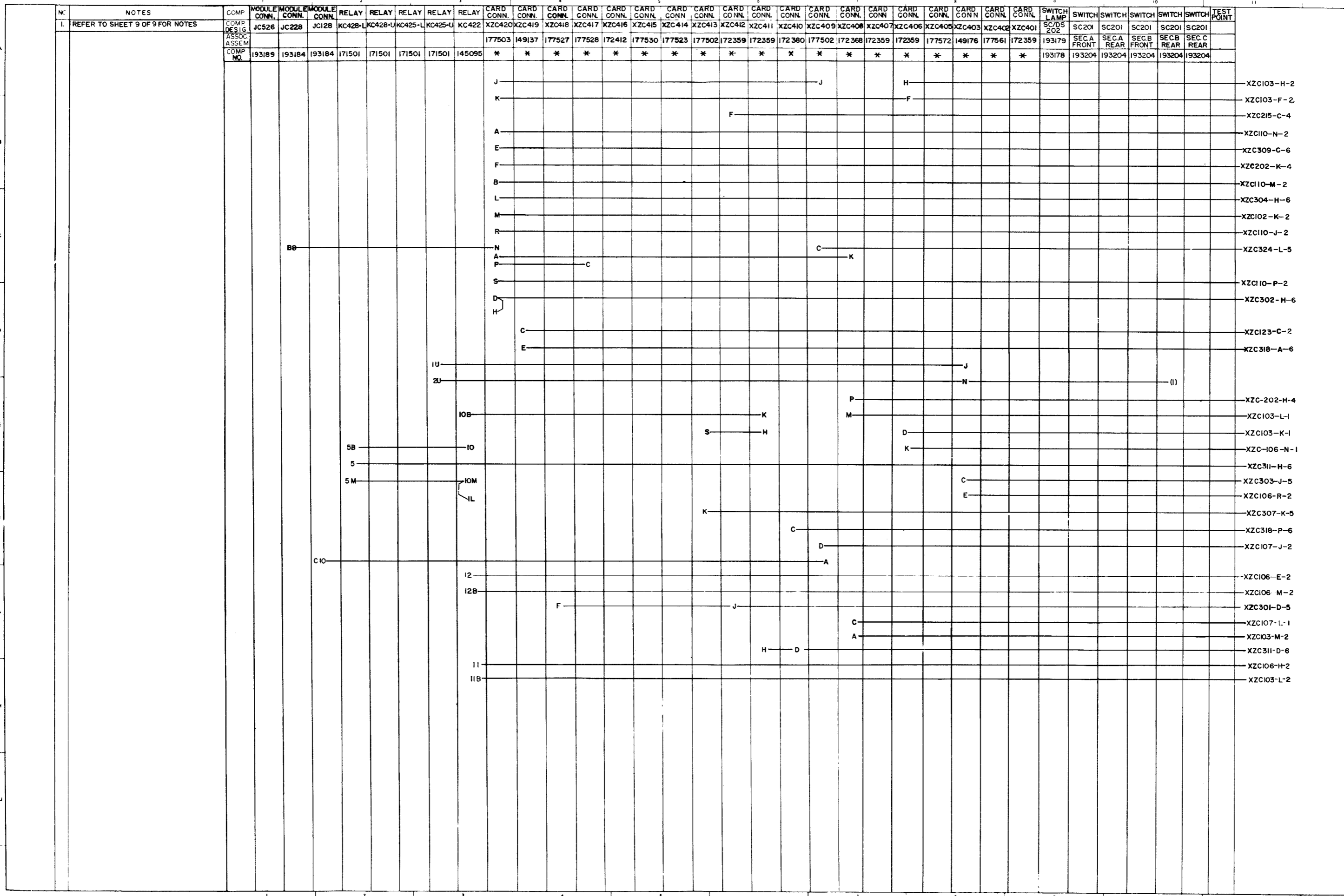
DRAWN N.A.R. CHD

ENGR R.C.H. APPD 1/72

TELETYPE CORPORATION

5705 WD

REVISIONS		
ISSUE	DATE	AUTH NO
2	7-10-64	82107
3	8-31-64	82490
4	10-29-64	83361
5	2-12-65	83668
6	2-24-65	86216
7	6-28-65	87305



SHEET 8 OF 9

ACTUAL WIRING DIAGRAM FOR RECEIVING DISTRIBUTOR AND CONTROLS ROW4

ASSEM. NO 193003

APPROVALS
CANCER EUM

E NUMBER
PROD NO 5705 WD

DATE 8-7-64

P.D. FILE NO 33-A25AA

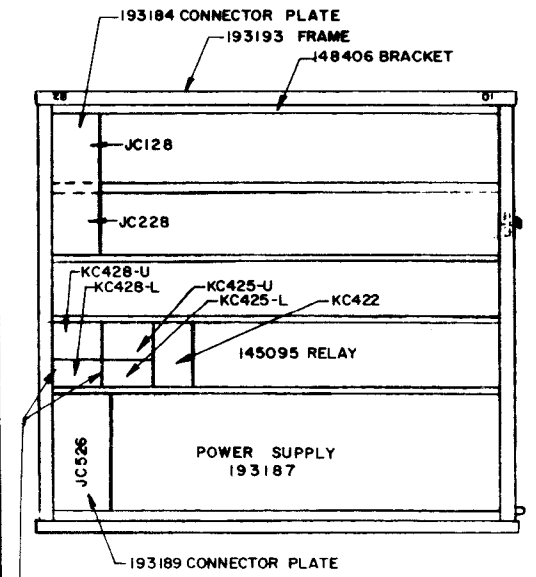
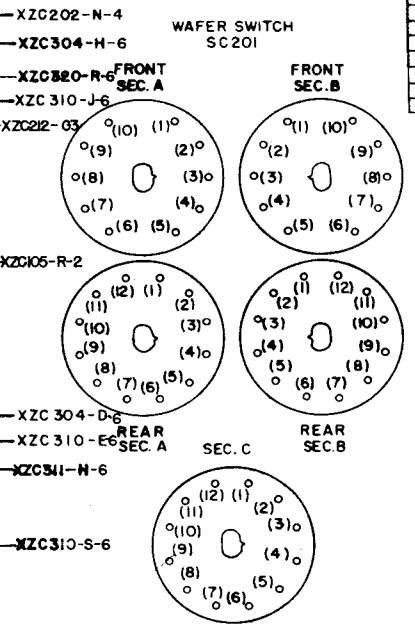
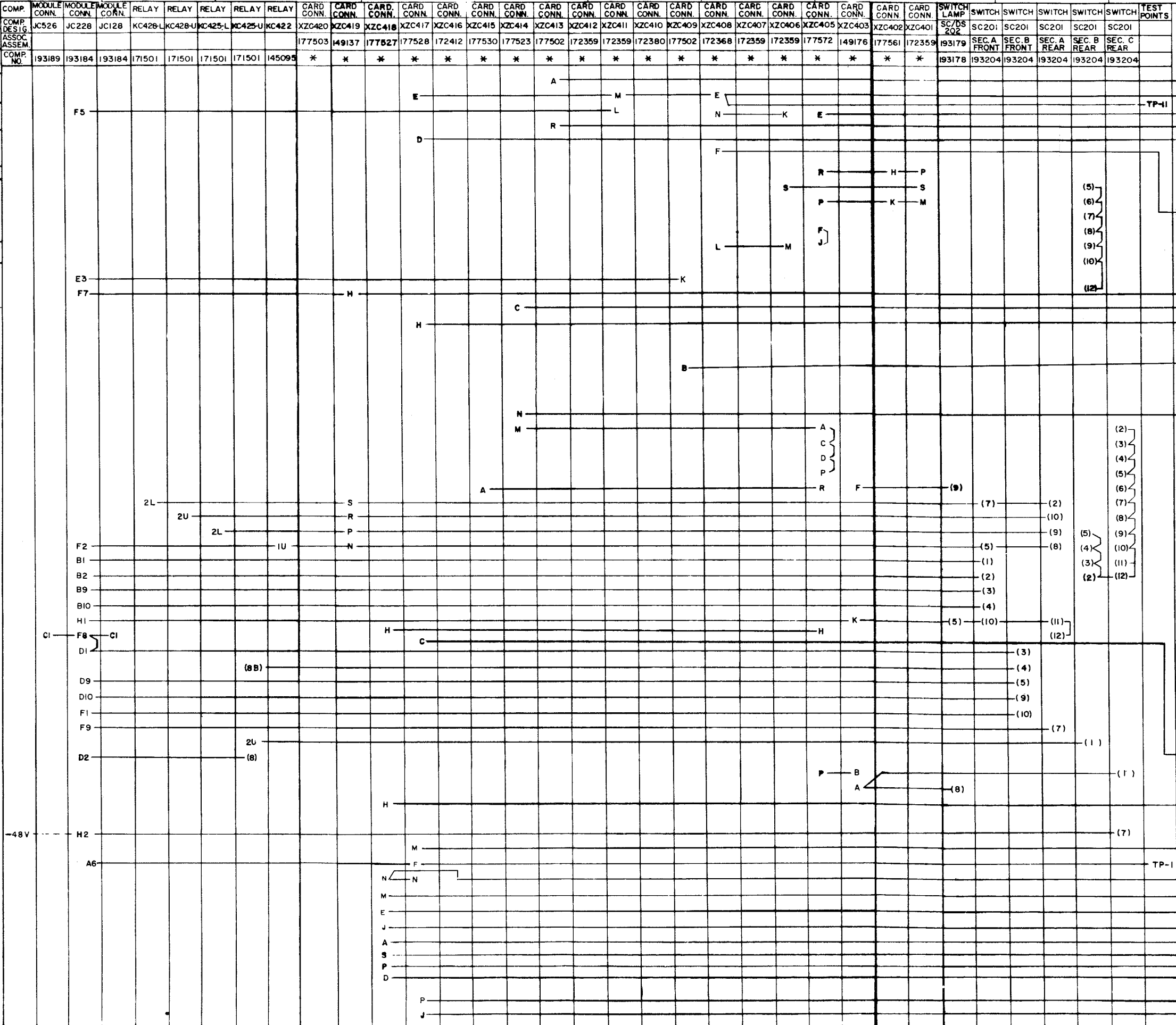
DRAWN G.H.L. CHHD

ENGD R.C.H. APPD

TELETYPE CORPORATION

REVISIONS		
ISSUE	DATE	AUTH. NO.
1	1-23-63	73452
2	1-24-64	73482
3	4-7-64	79849
4	7-10-64	82107
5	8-31-64	82490
6	2-12-65	83668
7	2-24-65	86216
8	4-29-65	84519
9	5-20-65	87295

1. REFER TO 5706WD FOR SCHEMATIC
2. ALL VOLTAGES DC UNLESS OTHERWISE SPECIFIED.
3. INDICATES SHIELDED WIRE, 24 AWG. UNLESS OTHERWISE SPECIFIED.
4. TERMINAL DESIGNATIONS IN PARENTHESES () ARE FOR REFERENCE ONLY AND NOT MARKED ON COMPONENTS.
5. ALL SURFACE WIRE 24 AWG GREEN, 3178 ARM, UNLESS OTHERWISE SPECIFIED.
6. ALL STRAPPING WIRE 24 AWG BARE 39603RM, USE SLEEVING WHERE REQUIRED, DO NOT PULL TAUT BETWEEN TERMINALS.
7. INSERT CARDS BEFORE WIRING MODULE
8. WIRING LEGEND:
 - CARD CONNECTOR
 - MODULE POSITION
 - ROW
 - DISTANT TERMINATING DESIGNATION
 - DISTANT TERMINATING AREA
 * DESIGNATES CARD CONNECTOR
9. 14845B



SHEET 9 OF 9

ACTUAL WIRING DIAGRAM FOR DISTRIBUTOR AND CONTROLS ROW 4

ASSEM. NO. 193003

APPROVALS

D AND R E OF M

E NUMBER

PROD NO 5705WD

DATE

P.D. FILE NO. 33-A25AA

DRAWN N.A.R. CHKD

EMD R.C.H. APPD

TELETYPE CORPORATION

5705WD

