

PRELIMINARY

MATERIAL LIST

FINAL

FOR

REVISION

TOTAL SHEETS 2

TMC MODEL - COR-4B(3)

TITLE- CODAN OPERATED
RECEIVER SYSTEMS

REV.	SHEET (S)	DATE	APPR.
X			GF
Ø		8/11/71	G.F.B.

USED ON
MODEL -

CONSISTS OF
SUPPORTING LISTS

APP-14
AX667
CDN-3A
HFD-3
RTO-1A
STR-5A/U

LAST SYMBOLS

R1

SYMBOLS NOT USED

NONE

COMPILED G. Flecher
CHECKED GF
ENG APPR _____
FNL APPR GF
ISS DATE _____

ENGINEERING JOB NUMBER
E 3391 -

§ FOR SPECIAL NOTES,
REFER TO S1200.

MATERIAL LIST

COR-4B3
REV. Ø

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PART NUMBER	DESCRIPTION	USED ON	QUANTITY	QUANTITY PER UNIT	REFERENCE SYMBOLS	SPECIAL NOTES REFER TO S 1200
APP-14	AC POWER PANEL	COR-4B()	1	1*		1
AX667	AC STRIP	COR-4B()	1	1*		1
CA480-3-72	RF CABLE ASSY	COR-4B(3)	1	1*		
CA480-3-96	RF CABLE ASSY	COR-4B(3)	1	1*		
CA480-3-96	RF CABLE ASSY	COR-4B(3)	3	3*		67
CA480-3-10	RF CABLE ASSY	COR-4B(3)	1	1*		
CA1151-2-15	POWER CABLE AC	COR-4B()	1	1*		
CA1613	INTERCONNECT	COR-4B()	3	3*		67
CDN-3A	CODAN	COR-4B()	3	3*		1,67
CK1866	DIAGRAM SCHEMATIC	COR-4B()		*		
HFD-3	HIGH FREQ. DIST.	COR-4B()	1	1*		1
LP210	LOOSE ITEM PKG	COR-4B()	1	1*		
LD2474/MS5950	LTR CHASSIS INTFC	COR-4B()	3	3*		67
MS2509-2	RACK BASIC	COR-4B()	1	1*		
MS5950	CHASSIS INTFC	COR-4B()	3	3*		67
PJ055B	PHONE PLUG	LP210	2	2*		
PL133	AC PLUG	COR-4B()	1	1*		
PL134	AC CONNECTOR	LP210	1	1*		
PL218	AC PLUG	LP210	1	1*		

MATERIAL LIST

COR-4B3
REV. Ø

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PART NUMBER	DESCRIPTION	USED ON	QUANTITY	QUANTITY PER UNIT	REFERENCE SYMBOLS	SPECIAL NOTES REFER TO S 1200
PX336-10	INSULATOR	COR-4B ()	3	3*		67
PX336-14	INS.	COR-4B ()	3	3*		67
UG88U	RF CONNECTOR	LP210	1	1*		
RW111-7	RES, FXD, WW	COR-4B ()	3	3*	R1, R1, R1	67
RTO-1A	TEST OSC	COR-4B ()	3	3*		1, 67
STR-5A/U	RECEIVER	COR-4B ()	3	3*		1, 67
TM102-10	TERM. STRIP BARRIER	COR-4B ()	3	3*		67
TM102-14	TERM. STRIP BARRIER	COR-4B ()	3	3*		67
WD145	BATTERY TRAY	COR-4B ()	1	1*		67