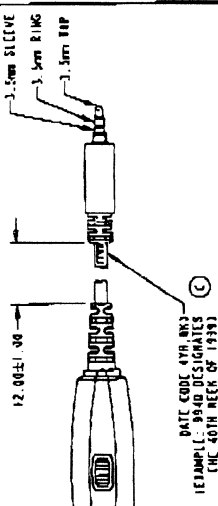
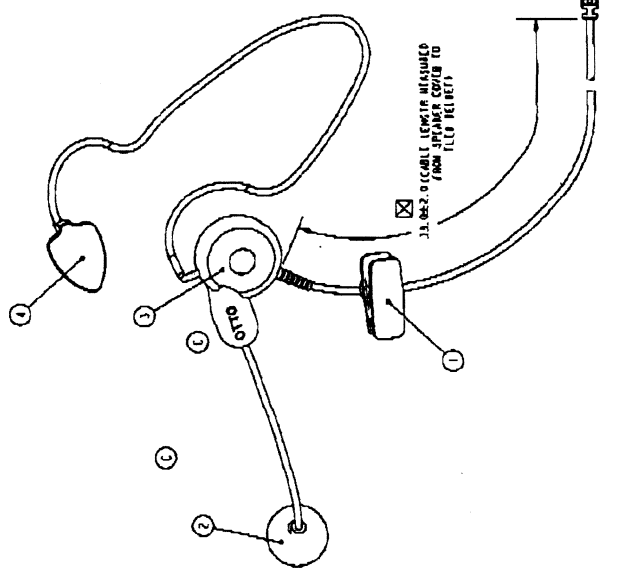


V4-BA2MA1

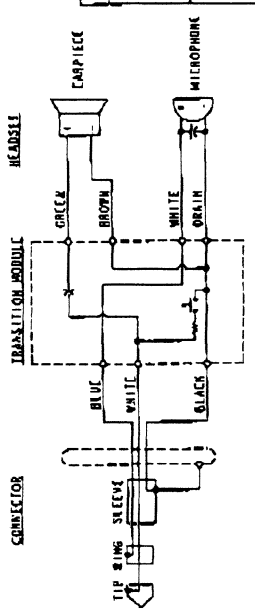
REV	DCN	DATE	BY
A	004430	22 MAR 63	SJB
B	004828	12 MAR 60	HRS
C	009359	24 OCT 60	GHL

ITEM	DESCRIPTION	QTY	UNIT
1	CLOTHING C/P (S)	C100810-05	
2	WINDSHIELD (S)	C807055-05	
3	CAR PAD (S)	C807057-05	
4	TEMPLE PAD (S)	C807038-01	

PARAMETER	UNITS	MIN	ITP	MAX
WEIGHT	LB	1.0	1.0	2.0
HEIGHT	INCH	15	17	21
DEPTH	INCH	4	4	5
WIDTH	INCH	4	4	5
LENGTH	INCH	30	30	30
VOLUME	CC	15	15	15
TEST EQUIPMENT:				
IMPEDANCE @ 1000 Hz				
Avg	300-3000 Hz	48	90	180
Peak	100-1000 Hz	48	90	180
SPEAKER MUST WITHSTAND A 3.44 V RMS INPUT WITHOUT DEGRADATION				
DISSTORTION @ 1000 Hz				
10	dB	15	15	15
MECHANICAL:				
TEMPLE PAD AXIAL	INCH	2.0	2.0	2.0
PULL OFF FORCE	LB	1.0	1.0	1.0
HIC BOWM FLEX	CYCLES	4000	4000	4000
LITE BEND	INCH	3.0	3.0	3.0
CABLE PULL FROM	LB	1.0	1.0	1.0
EASERT, AXIAL	INCH	1.0	1.0	1.0
CABLE PULL FROM	LB	1.0	1.0	1.0
FLING, METAL	CYCLES	3000	3000	3000
CABLE FLEX AT	CYCLES	25000	25000	25000
CABLE FLEX AT	CYCLES	25000	25000	25000
PLUS 12 LB WT.				
ENVIRONMENTAL:				
OPERATING TEMP	°C	-20	-20	100
STORAGE TEMP	°C	-40	-40	100
HUMIDITY	%	5	5	95
SHOCK	G	10	10	10
VIBRATION	INCH	0.01	0.01	0.01
DROOP	INCH	0.01	0.01	0.01
PACKAGING:				
PEACH HEADSET INDIVIDUALLY BAGGED INSIDE BOX WITH ALEX				



DATE CODE 47R W3
EXAMPLE: 9540 DESIGNATES
(THE 40TH WEEK OF 1955)



PROCESS: REAR CRITICAL HC CRITICAL

MATERIAL:

RE INSTRUCTIONS: SEE INSTRUCTIONS FOR USE AND CARE. THIS PRODUCT IS NOT TO BE USED IN ANY MANNER NOT SPECIFIED BY THE MANUFACTURER.

DESCRIPTION: V4, LIGHT WEIGHT BREEZE HEADSET WITH P.T.T. HT1000

OTTO ENGINEERING INC. CARLETONVILLE, ILLINOIS USA

SHWR	QTY	SIZE	TECH	NO	DRAWING	NO
					V4-BA2MA1	
					21649	

Scale: 1:10 Sheet 1 of 1