

5

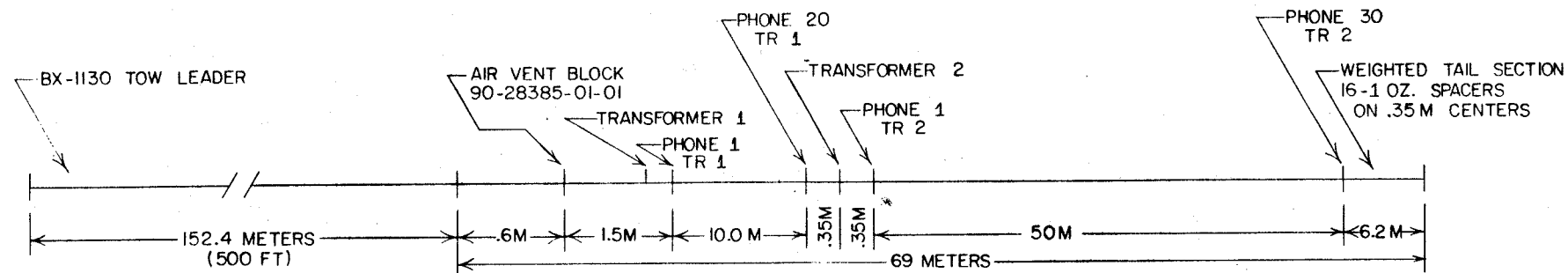
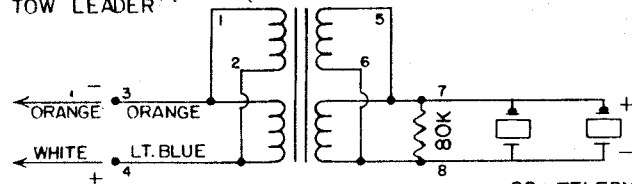
4

3

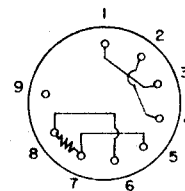
2

REVISIONS

ZONE	LTR	DESCRIPTION	DATE	APPROVED

BX-II30
TOW LEADER

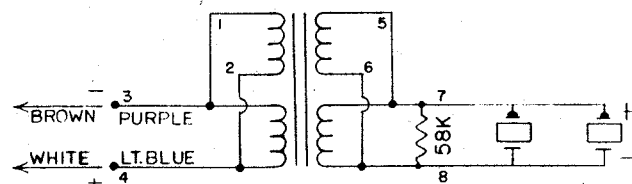
20 TELEDYNE B-I HYDROPHONES ON .52METER CENTERS



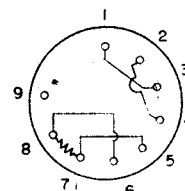
B06822 TRANSFORMER
3.16:1
80K
-3db at 8.1Hz

NOTE:

WHEN HYDROPHONES ARE SUBJECTED TO
POSITIVE PRESSURE THE OUTPUT IS
POSITIVE ON THE WHITE CONDUCTORS.



30 TELEDYNE B-I HYDROPHONES ON 1.7METER CENTERS



B06822 TRANSFORMER
3.16:1
58K
-3 db at 6.6Hz

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		CONTRACT		DRAWN BWHITE 6-80		TELEDYNE EXPLORATION MARINE PRODUCTS DIVISION P.O. BOX 38269 HOUSTON, TEXAS 77038	
		TOLERANCES		CHECKED <i>[Signature]</i> 6-25-80		TITLE UNIVERSITY OF BERGEN	
		FRACTIONS	DECIMALS	ANGLES	PROTO. <i>[Signature]</i>	MODEL 28420 60M/2 TRACE	
		±	±	±	1st PROD.	SIZE B	
MATERIAL		PROGRAM MANAGER		DWG. NO. 90-29085-01-01		CODE IDENT. NO.	
FINISH		OTHER APPVL.		SHEET		OF	
NEXT ASSY.		USED ON		APPLICATION			