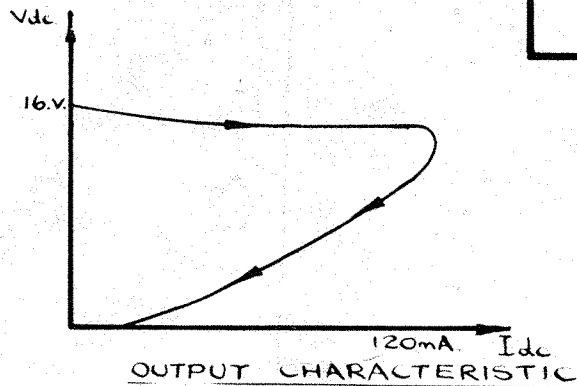


OFF LOAD -19v. to -25v.
ON LOAD -17v. to -23v.



OUTPUT

16v. ± 2
-1.5

0 - 120mA.

RIPPLE < 5mVpp. o/c
< 20mVpp. F.L.

MODIFICATIONS	
①	WAS 15W LIN
	5-11-1971
③	WERE 400MF 40V.W.
	7-3-73
④	WERE 50MF 25V.W.
	7-3-73
⑤	WAS BY122
	7-3-73

ALL VOLTAGES TAKEN WITH 'AVO' MODEL 8	
ALL RESISTORS UNLESS OTHERWISE STATED ARE 1/2 WATT. $\pm 10\%$ TYPE	
ALL CONDENSERS UNLESS OTHERWISE STATED ARE 350V.W. TYPE	
Drawn	<i>W. J. Kato</i>
Traced	<i>W. J. Kato</i>
Checked	<i>C. J. Kato</i>
Date	24.9.1968
Print issued on	

TITLE CIRCUIT DIAGRAM, REVERBERATION POWER UNIT TYPE 636.PU/2.

GRAMPIAN REPRODUCERS LTD
THE HANWORTH TRADING ESTATE,
FELTHAM, MIDDLESEX ENGLAND.

DRG No. A.6192.
J06192 A