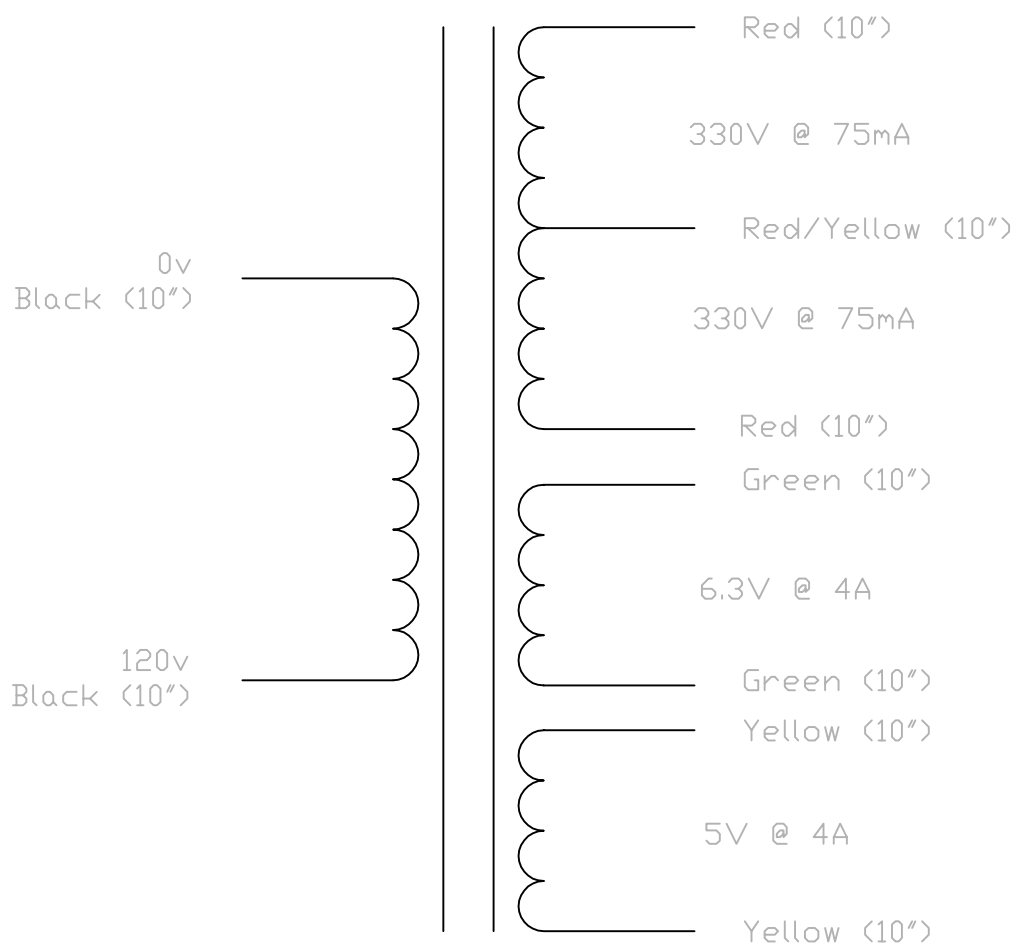


REV CHANGE			
REV	BY	DATE	NOTE



The diagram shows a transformer with a primary winding on the left and a secondary winding on the right. The primary winding has two leads: a top lead labeled '0v Black (10")' and a bottom lead labeled '120v Black (10")'. The secondary winding has five leads: a top lead labeled 'Red (10")' with a specification of '330V @ 75mA'; a second lead labeled 'Red/Yellow (10")' with a specification of '330V @ 75mA'; a third lead labeled 'Red (10")' with a specification of 'Green (10")'; a fourth lead labeled '6.3V @ 4A' with a specification of 'Green (10")'; and a bottom lead labeled 'Yellow (10")' with a specification of '5V @ 4A'.

FARADAY SHIELD SHOULD BE TIED INTERNALLY ON ALL MOJO 760 TRANSFORMERS, ALL LEAD LENGTHS MEASURED FROM EXIT OF BELL, OR EXIT FROM WINDING IF BELL IS NOT USED

TOLERANCE: +/- .05		UNITS: INCHES
MATERIAL: N/A		
FINISH: BLACK BELLS		
PART NAME: MOJO760		
PART DESC: Tweed and Blackface Princeton/Champ Power		
MOJO PN: MOJO760		
FILE: MT-FENDER-MOJO760		
DRAWN BY: BRAD HASSELL		
DATE: 5-03-05	 Mojo Musical Supply Tel (910)259-7291 Fax (910)259-7292	
PRINT SCALE: 1 to 1		
DRAWN SCALE: 1 to 1		
Pg: 1 of 1		