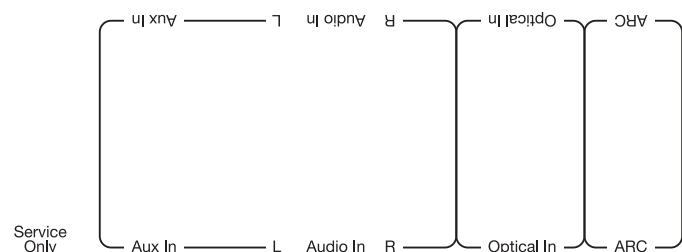




**Intertek**  
3114849

CONFORMS TO  
ANSI/UL STD.60065  
CERTIFIED TO  
CAN/CSA STD.  
C22.2 NO.60065



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Serial No. label fitted on underside  
Manufactured in an ISO9001 approved facility



**CAMBRIDGE**

Designed & Engineered in Britain  
Assembled in China

**TV2**

TV Speaker Base  
with Bluetooth

Model: TV2  
CAN ICES-3 (B)/NMB-3 (B) IC: 9095A-TV25V2026  
FCC ID: YKBTV25V2-026

Cambridge Audio is a brand of Audio Partnership Plc  
Registered Office: Gallery Court, Hankey Place,  
London SE1 4BB, United Kingdom

Max Power Consumption: 120W  
Power AC ~  
100-240V AC ~ 50/60Hz



**<0.5W**  
STANDBY



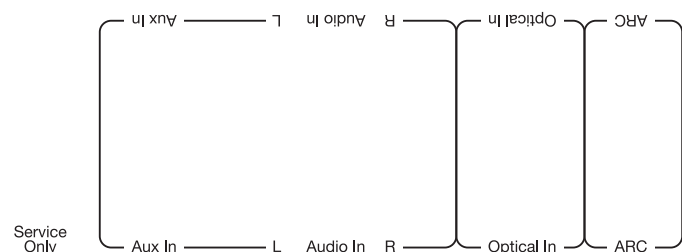
Artwork to print:  
Print Brand grey Pantone 7544C on black rear panel

<b>Sheet</b> N/A	<b>Drawing title</b> CA0834 REAR PANEL ARTWORK (TV2 V2)		<b>Revision &amp; date</b> 1. 24.02.16 - Original. 2. 25.02.16 - Updated ETL logo 3. 08.04.16 - Change to 7544C grey colour , updated upgrade port and Remove FCC. 4. 03.05.16 - Added FCC .
<b>Drawn</b> Ivan	<b>Signed off</b>		
<b>Scale</b> 1:1	<b>Drawing no.</b> AP34810/4		



**Intertek**  
3114849

CONFORMS TO  
ANSI/UL STD.60065  
CERTIFIED TO  
CAN/CSA STD.  
C22.2 NO.60065



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Serial No. label fitted on underside  
Manufactured in an ISO9001 approved facility



**CAMBRIDGE**

Designed & Engineered in Britain  
Assembled in China

**TV5**

TV Speaker Base  
with Bluetooth

Model: TV5 IC: 9095A-TV25V2026  
CAN ICES-3 (B)/NMB-3 (B) FCC ID: YKBTV25V2-026

Cambridge Audio is a brand of Audio Partnership Plc  
Registered Office: Gallery Court, Hankey Place,  
London SE1 4BB, United Kingdom

Max Power Consumption: 120W  
Power AC ~  
100-240V AC ~ 50/60Hz



**<0.5W**  
STANDBY



Artwork to print:  
Print Brand grey Pantone 7544C on black rear panel

<b>Sheet</b> N/A	<b>Drawing title</b> CA0835 REAR PANEL ARTWORK (TV5 V2)		<b>Revision &amp; date</b> 1. 24.02.16 - Original 2. 25.02.16 - Updated ETL logo 3. 08.04.16 - Change to 7544C grey colour , updated upgrade port and Remove FCC. 4. 03.05.16 - Added FCC .
<b>Drawn</b> Ivan	<b>Signed off</b>		
<b>Scale</b> 1:1	<b>Drawing no.</b> AP34811/4		