

*** NOTE PRINT PRODUCT PART AND TYPE NUMBER ***

TYPE	DESCRIPTION	NOTES
R1	2R2/9W/5% WW	
R2	2R2/17W/5% WW	
C1	1μ8/160V	5% POLYPROP/MASTIC DAMPED
C2	12μ/100V	10% POLYESTER
C3	100μ/100V	5% NP ELECT.
L1	1.3mH DCR<0.12R	Ø1.2mm WIRE, LAM. IRON CORE
L2	9.0mH DCR<0.6R	Ø1.2mm WIRE, LAM. IRON CORE

7300 1457

REV XT

A 06/08/14 MP

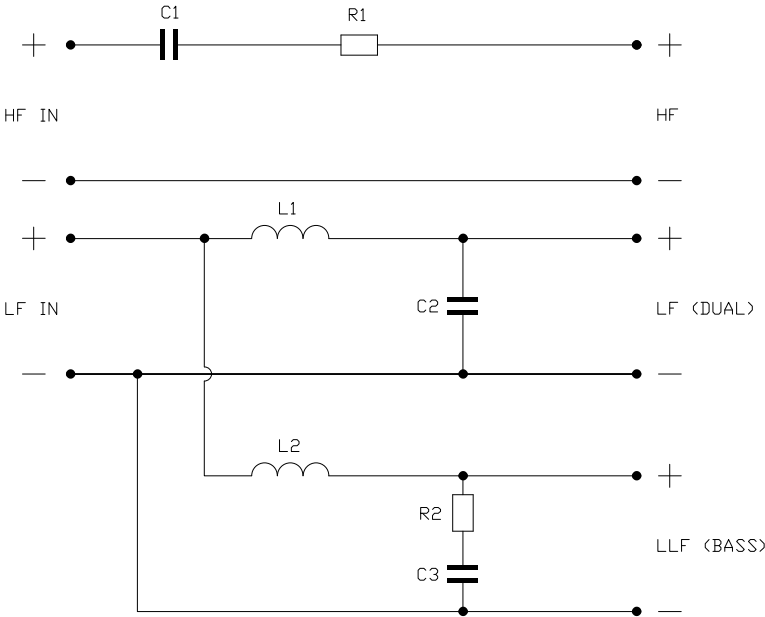
B 13/10/14 MP

LAYOUT AND
COMPONENT VALUES
ALTERED
R1 2R2 WAS 4R7
R2 15R WAS 22R
R3 OMITTED
C2 12μ WAS 15μ
L1 1.3mH WAS 0.7mH

1 06/08/14 MP

2 08/12/14 MP

RESISTOR R2
REMOVED
CR 9004



INTERNAL WIRING - EQUIVALENT TO VAN
DEN HUL CS18 (SILVER PLATED COPPER)

- NOTES: 1. ENSURE COMPONENTS ARE SECURELY FIXED IN PLACE USING HOTMELT, WITH DESCRIPTIONS VISIBLE.
2. REINFORCE JOINTS AND CABLE TIES WITH HOT MELT ADHESIVE TO ENSURE COMPONENT SECURITY. SEE - 
3. ENSURE FIXING HOLES ARE CLEAR OF COMPONENTS AND HOTMELT GLUE.
4. ENSURE COMPONENT L1 IS POSITIONED ON PCB BOARD AS SHOWN.