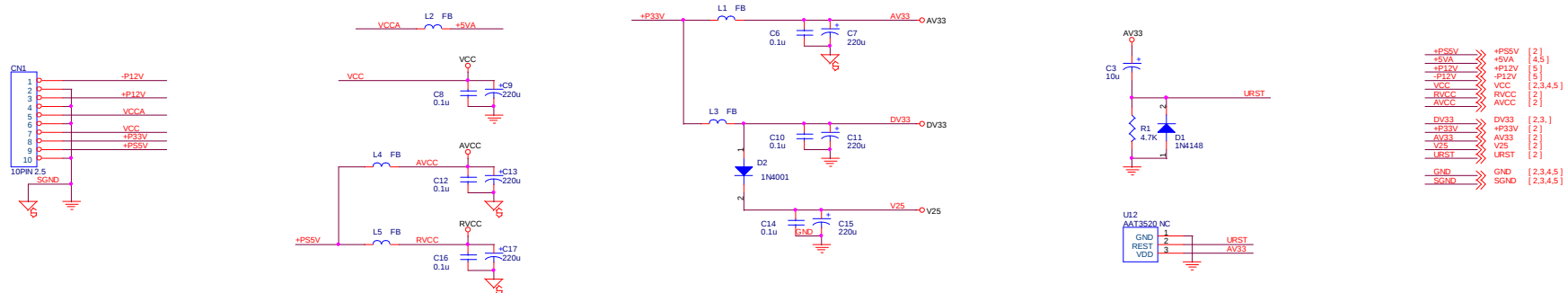


**MT1379E (LQFP216) DVD MP Board for Sony khm280 PUH**

- | NAME | TYPE         | DEVICE                 |
|------|--------------|------------------------|
| VCC  | Digital 5V   | SUPPLY                 |
| RVCC | Servo 5V     | MT1336E                |
| AVCC | RF 5V        | PICKUP HEADER          |
| V33  | Digital 3.3V | SDRAM, Flash, VideoDAC |
| DV33 | Digital 3.3V | MT1379E                |
| AV33 | Servo 3.3V   | MT1379E                |
| V25  | Digital 2.5V | MT1379E                |
| +5VA | Audio 5V     | Audio DAC              |
| +5Vv | Video 5V     | Video filter           |
| +12V | Audio 12V    | Audio filter           |

| NAME | TYPE                |
|------|---------------------|
| GND  | Digital Ground      |
| SGND | Servo Analog Ground |
| AGND | Audio Ground        |
| VGND | Video Ground        |

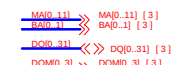
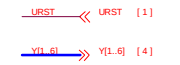
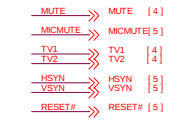
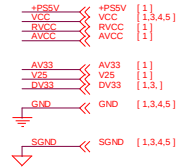
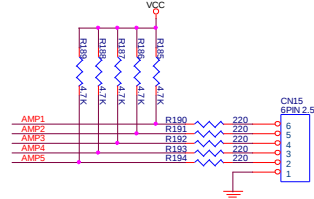
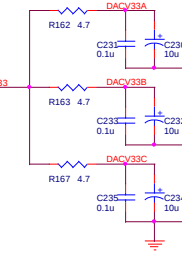
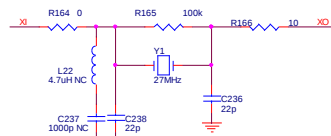
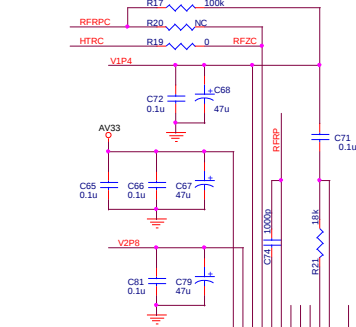
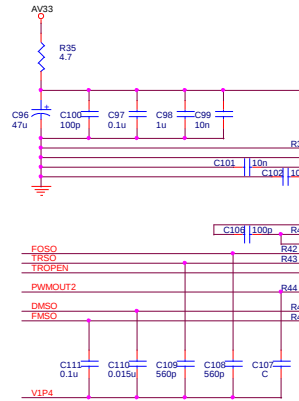
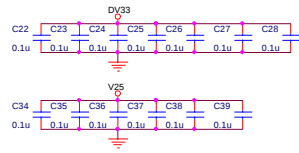


MT1336E

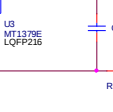
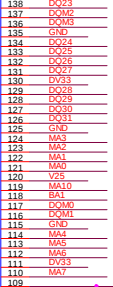
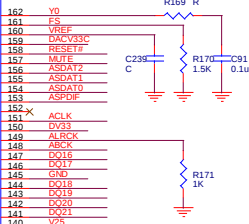
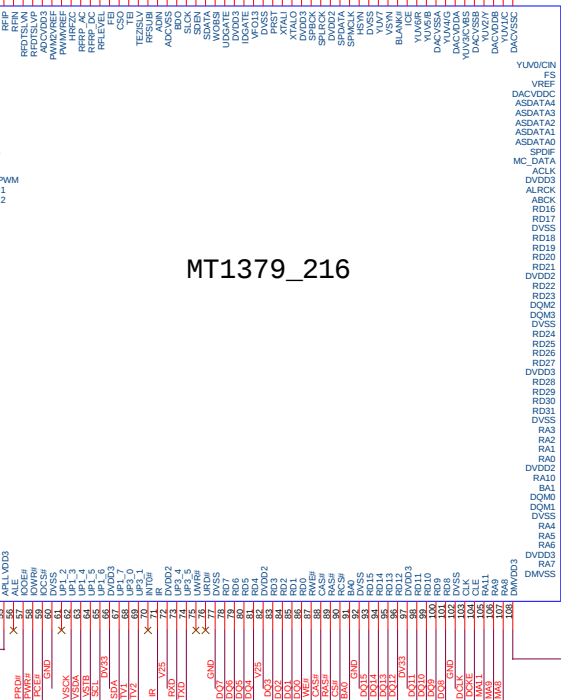
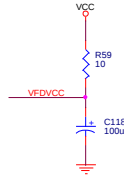
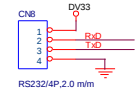
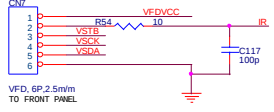




[2] FOSO >> FOSO  
 [2] CSO >> CSO  
 [2] SDATA >> SDATA  
 [2] FMSO >> FMSO  
 [2] RFON >> RFON  
 [2] RFOP >> RFOP  
 [2] V2P8 >> V2P8  
 [2] SCLK >> SCLK  
 [2] V1P4 >> V1P4  
 [2] BDO >> BDO  
 [2] DMSO >> DMSO  
 [2] URST >> URST  
 [2] SDEN >> SDEN  
 [2] PWMOUT2 >> PWMOUT2  
 [2] RFL >> RFL  
 [2] ADIN >> ADIN  
 [2] HTRC >> HTRC  
 [2] RFRP >> RFRP  
 [2] TEO >> TEO  
 [2] FEO >> FEO  
 [2] TRSO >> TRSO  
 [2] TROPEN >> TROPEN

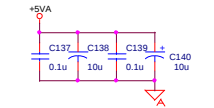


MT1379\_216



|               |                                       |       |   |
|---------------|---------------------------------------|-------|---|
| MediaTek Inc. |                                       |       |   |
| File          | MPEG                                  |       |   |
| Size          | Document Number                       | Rev   |   |
|               | MT1369E_208 MP Board (MP1369E1V2.DSN) | 2     |   |
| Date:         | 11/11/2004                            | Sheet | 6 |

[1,2,3,5] VCC >> VCC  
[1,5] +P12V >> +P12V  
[1,5] +5VA >> +5VA  
[2] ASPDIF >> ASPDIF  
[1,2,3,5] GND >> GND



RESET# >> RESET#

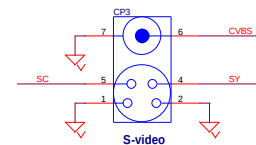
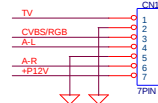
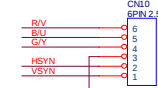
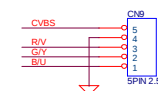
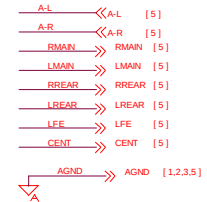
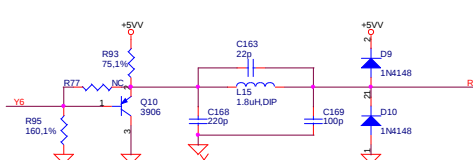
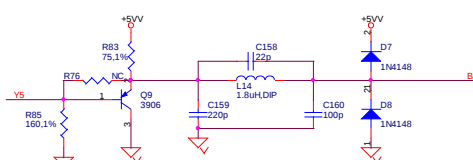
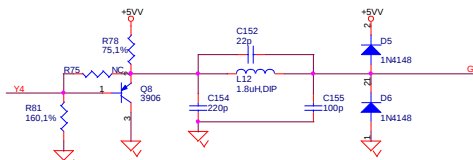
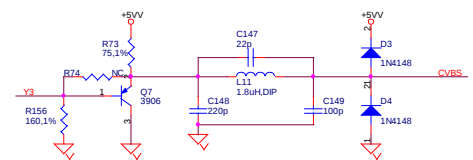
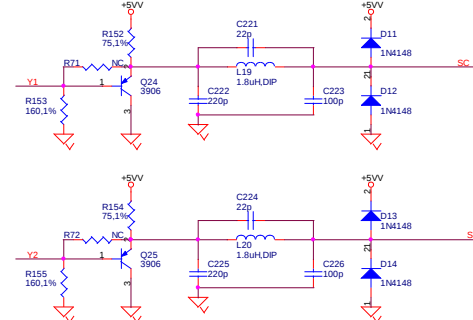
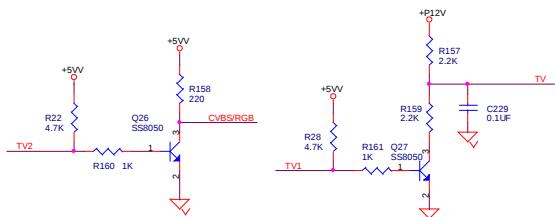
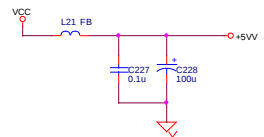
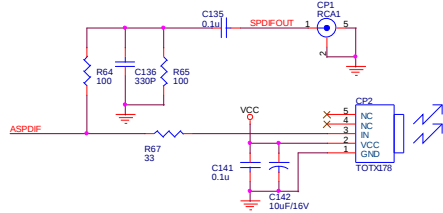
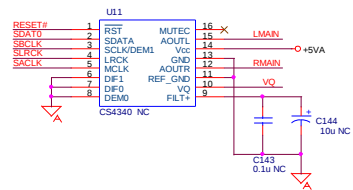
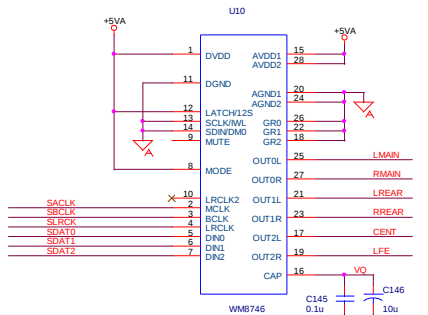
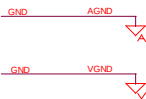
[2] TV1 >> TV1  
[2] TV2 >> TV2

HSYN >> HSYN  
VSYN >> VSYN

[2] ACLK >> ACLK  
[2] ABCK >> ABCK  
[2] ALCK >> ALCK

[2] ASDAT0 >> ASDAT0  
[2] ASDAT1 >> ASDAT1  
[2] ASDAT2 >> ASDAT2

[2] Y1-L6 >> Y1-L6



|  |                                      |                   |       |
|--|--------------------------------------|-------------------|-------|
|  | MediaTek Incorporation               |                   |       |
|  | MT1369E MP BOARD (MP1369_HTK_V2.DSN) |                   |       |
|  | Size                                 | Document Number   | Rev 2 |
|  | C                                    | Audio & Video DAC |       |

