Symphony
Wonk Worksheet

Wonk: Hank McFadyen
Date of Review: NOV. '16

Title: Mahler Sym. 10 (Clinton Carpenter)
Label: Avie
TV Director: Kirsch, Ruth
Conductor: Lan Shui
Date: 2009
Orchestra: Singapore Symphony Orchestra
Soloist(s): —

PQ/SQ 29.97, 16:9, 1080i? kHz bit
PQ soft & fuzzy throughout.
SQ dry, thin & dull generally

C (112) ||| ② ||| ③ ||| ④ ||| ⑤ |||

C/B (16) | ② | ③ | ④ ||| ⑤ ||| (128) Total conductor shots

Soloist(s) not realistic

*Soloist(s) realistic

% Soloist(s) realistic = %

Solos, S§, SG, & misc. small-scale (164) ||| ② ||| ③ ||| ④ ||| ⑤ |||

*L§, LG, & misc. large-scale (28) ||| ② ||| ③ ||| ④ ||| ⑤ |||

*PO (2) | ② | ③ | ④ | ⑤ |

*WO (17) ||| ② ||| ③ | ④ | ⑤ |||
"hands" = IO

IO (45) ||| ② ||| ③ | ④ | ⑤ |||

Other low value (17) | AR Cut | ½ | A | A | A | ② | ③ | ④ | A | A | ⑤ | ½ | whiteout | A | A | whiteout

*Other high value —

Total Clip Count Orchestra (401)

Pace & Ratios

79 (duration in min) x 60 = 4,740 / 42 = 4,782 secs

÷ 401 (total clips) = 12 (s per clip) passes pace test!

Supershots (sum of *) = 47/401 = 10 %

Conductor (C + C/B) = 128/401 = 32 %

Flunks the supershot & conductor tests.

Timestamp

00:01:20 WO fuzzy
04:09 focus bad
09:02 3 wrong pic
09:16 C's back
10:22 ? point?
10:35 C/B
14:16 ★★★
17:55 OK SG
18:52 unique
19:55 10+ ½
19:59 ???
22:24 duck
24:28 ???
26:22 ???
27:14 WO
34:56 frame?
48:54 ????
51:38 ?
57:39 ??
58:49
59:19 ± C★

1:07:38 worst yet
09:29 " "
09:49 " "
10:01 " "
10:20 " "
lasts a while
19:19 more lights
20:37 "
to the end at 21:09

1:17 White outs!

½ = mean split-view image

Supershots:
28
2
17
47

1:20:69

End time: 1:21:09
- Start time: 00:01:27
= Duration: 1:19:42

Performance Notes: Has a semi-pro sound — not really enjoyable, but you can tell what Mahler was up to. No good organization shot at opening. Mixing of instruments poor. Recording dull. Lots of panning/zooming/slows pace. WO shots too low. Light effects come at end of movements, especially movement IV — This was an attempt at "artistic" video. I call it sabotage. This part vanity disc is not competitive, but is still a milestone for the SSO.