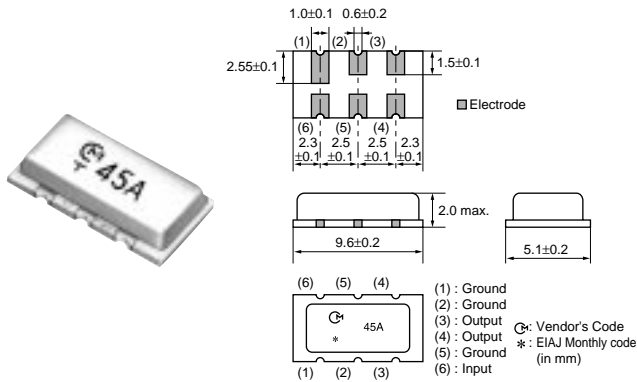
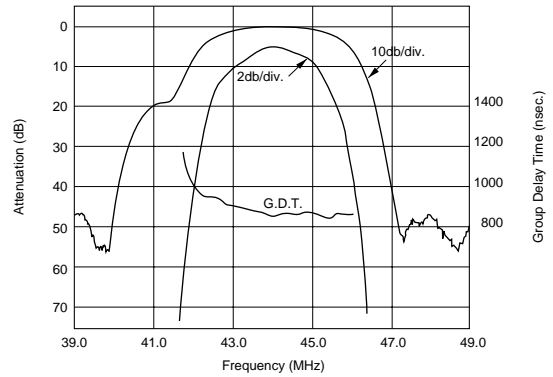


SAW Filters for TV/VCR

● Chip Type



Frequency Characteristics



Part Number	Insertion Loss (dB)	Picture Carrier (dB)	Chroma Carrier (dB)	Sound Carrier (dB)	Adjacent Sound Carrier (dB)	Adjacent Picture Carrier (dB)	Spurious Response (1) (dB)	Spurious Response (2) (dB)
SAFJA45M7VA0Z00R03	22.5 max.	4.5 ±1.2	4.8 ±1.5	19.0 ±3.0	35 min.	40 min.	30 min. [0 to 39.75MHz]	30 min. [47.25 to 56.00MHz]
SAFJA58M7VBPZ00R03	21.0 max.	4.0 ±1.2	1.8 ±1.0	19.5 ±3.0	40.0 min.	43.0 min.	30.0 min. [0 to 52.75MHz]	25.0 min. [60.25 to 70.00MHz]
SAFJA58M7VH0Z00R03	17.5 max.	4.2 ±1.2	4.2 ±1.5	21.0 ±3.0	40.0 min.	40.0 min.	30.0 min. [0 to 52.75MHz]	30.0 min. [60.25 to 70.00MHz]
SAFJA41M2VD0Z00R03	18.0 max.	0.0 ±3.0	18.0 min.	-	35.0 min.	35.0 min.	30.0 min. [0 to 39.75MHz]	30.0 min. [47.25 to 55.00MHz]
SAFJA54M7VD0Z00R03	21.0 max.	0.0 ±3.0	18.0 min.	-	33.0 min.	33.0 min.	28.0 min. [0 to 52.75MHz]	28.0 min. [60.25 to 70.00MHz]
SAFJA33M4VCBZ00R03	30.0 max.	30.0 min.	14.0 min.	-	30.0 min.	35.0 min.	25.0 min. [0 to 30.90MHz]	25.0 min. [40.40 to 46.00MHz]
SAFJA41M2VC0Z00R03	16.0 max.	40.0 min.	17.0 min.	-	40.0 min.	37.0 min.	28.0 min. [0 to 39.75MHz]	28.0 min. [43.75 to 56.00MHz]
SAFJA54M2VC0Z00R03	16.0 max.	40 min.	17 min.	-	40 min.	37 min.	28 min. [0 to 52.75MHz]	30 min. [56.75 to 70.00MHz]
SAFJA38M9VVBZ00R03	24.0 max.	4.5 ±1.2	4.5 ±1.5	20.0 min.	35.0 min.	35.0 min.	30.0 min. [0 to 31.90MHz]	30.0 min. [40.40 to 47.00MHz]
SAFJA45M7VVBZ00R03	22.0 max.	4.5 ±1.2	4.7 ±1.5	25 min.	40 min.	40 min.	30 min. [0 to 39.75MHz]	30 min. [47.25 to 56.00MHz]
SAFJA58M7VVBZ00R03	20.5 max.	4.0 ±1.2	5.0 ±1.5	25 min.	40 min.	40 min.	30 min. [0 to 52.75MHz]	30 min. [60.25 to 72.00MHz]

Filters for Audio Visual Equipment

△Note • This catalog has only typical specifications because there is no space for detailed specifications. Therefore, please approve our product specifications or transact the approval sheet for product specifications before ordering. Especially, please read rating and △CAUTION (for storage, operating, rating, soldering, mounting and handling) in them to prevent smoking and/or burning, etc.
• You are able to read a detailed specifications in the website (<http://search.murata.co.jp/>) before to require our product specifications or to transact the approval sheet for product specifications.