

THIS SHEET HAS BEEN
REPLACED

CATHODE RAY TUBE, INTERNAL MAGNETIC SHIELD AND
METHOD OF MANUFACTURING SAME

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ABSTRACT OF THE DISCLOSURE

An internal magnetic shield (IMS) formed by cutting
and bending a single sheet in a manner that the internal
magnetic shield portions and the internal beam shield
10 portions do not overlap each other in the front direction.
The lengthwise side tongues are formed with projecting
portions for preventing adjacent IMS's from closely
contact each other when stacking a plurality of IMS's.

FIGURE 7

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