

US00D353899S

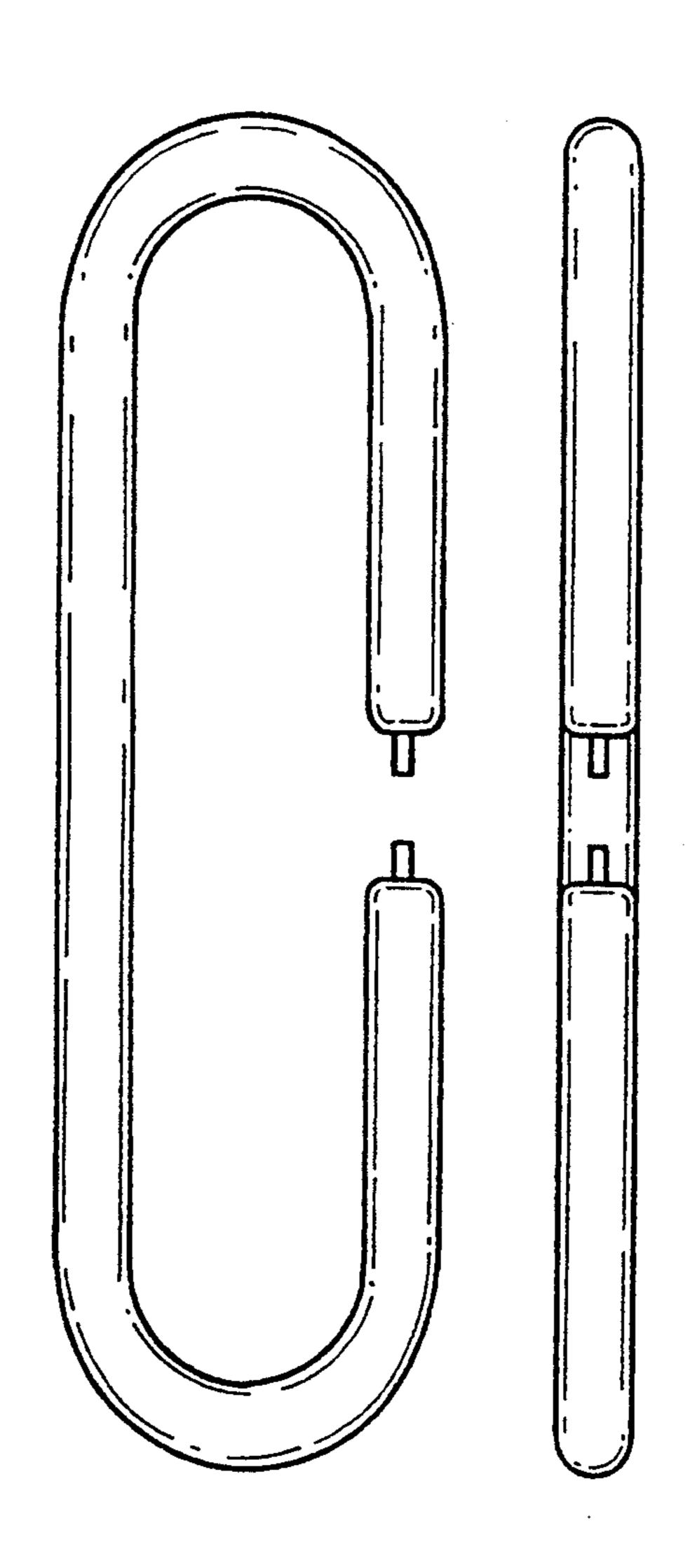
United States Patent [19]

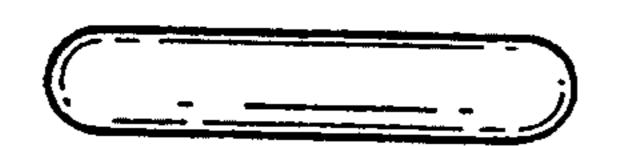
Foo

[11] Patent Number: Des. 353,899

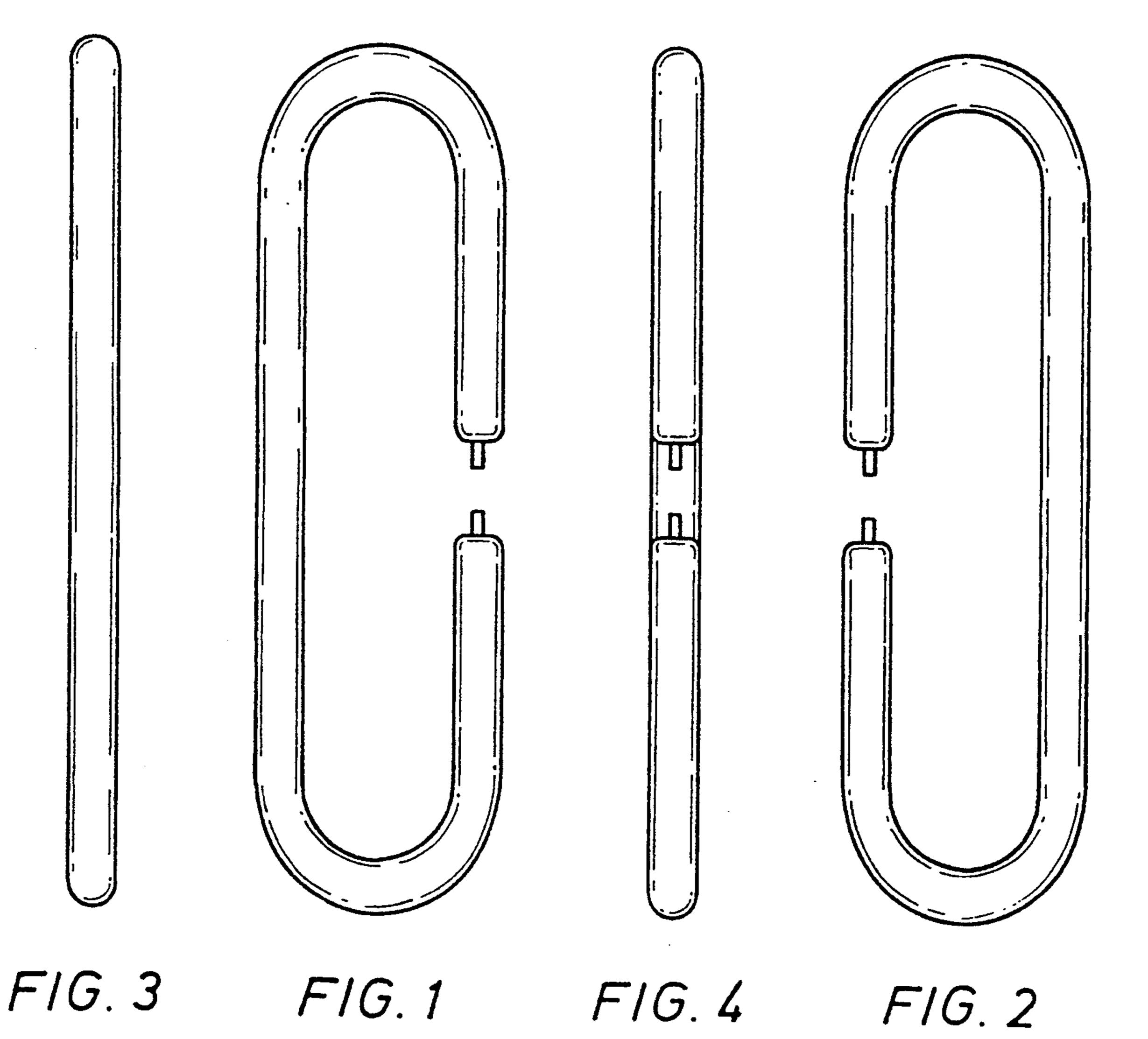
[45] Date of Patent: ** Dec. 27, 1994

[54]	FLUORES	CENT TUBE	FOREIGN PATENT DOCUMENTS	
[75]	Inventor:	Onn F. Foo, Kowloon, Hong Kong	365488	7/1932 United Kingdom
[73]	Assignee:	Mass Technology (H.K.) Ltd., Hong Kong	•	niner—Susan J. Lucas nt, or Firm—Dick and Harris
[**]	Term:	14 Years	[57]	CLAIM
[21]	Appl. No.: 839,442		The ornamental design for a fluorescent tube, as shown	
[22]	Filed:	Feb. 19, 1992	and described.	
• 4		— — — — , —		
[52]				DESCRIPTION
•• - 4	U.S. Cl Field of Sea		showing my r	ont elevational view of a fluorescent tube
[52]	U.S. Cl Field of Sea	D26/3 arch	showing my r FIG. 2 is a re FIG. 3 is a les	ont elevational view of a fluorescent tube new design; ar elevational view thereof; ft side elevational view thereof;
[52] [58]	U.S. Cl Field of Sea D26		showing my reference FIG. 2 is a reference FIG. 3 is a left FIG. 4 is a right.	ont elevational view of a fluorescent tube new design; ar elevational view thereof; ft side elevational view thereof; ght side elevational view thereof;
[52] [58] [56]	U.S. Cl Field of Second D26	D26/3 arch	showing my reference FIG. 2 is a reference FIG. 3 is a left FIG. 4 is a right FIG. 5 is a to	ont elevational view of a fluorescent tube new design; ar elevational view thereof; ft side elevational view thereof;





F/G. 5





F/G. 6