

All-Purpose Tube Sockets



VECTOR SOCKETS

Fig. A—SOCKET-TURRETS

Components mount on mica-filled phenolic form. Turrets are $\frac{1}{2}$ " dia. Octal units mount in 1" hole; miniature, $\frac{3}{8}$ " hole. Av. wt., 3 oz. $2\frac{1}{2}$ " Turrets. Have 9 terminals in two rings spaced $1\frac{1}{4}$ " apart.

Stock No.	Type	Socket	NET
40 H 211	10-O-9T	Octal	55¢

2" Turrets. Have 9 terminals in two rings spaced 1" apart.

Stock No.	Type	Socket	NET
40 H 212	8-O-9T	Octal	51¢
40 H 217	8-M-9T	7-Pin Miniature	60¢
40 H 233	8-N-9T	9-Pin Noval	63¢

1 $\frac{1}{2}$ " Turrets. Have 6 terminals in 1 ring only.

Stock No.	Type	Socket	NET
40 H 213	6-O-6T	Octal	47¢
40 H 218	6-M-6T	7-Pin Miniature	54¢
40 H 234	6-N-6T	9-Pin Noval	57¢

Shield Bases. For miniature sockets above. Fasten above chassis on socket mtg. ctrs. Use with standard bayonet type shield. Wt., 2 oz.
40 H 235, S7. For 7-pin sockets. NET... 8¢
40 H 236, S9. For 9-pin sockets. NET... 9¢

Fig. B—PLUG-IN TURRETS

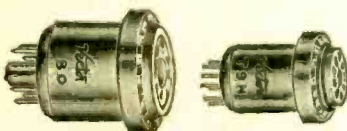
Consist of standard tube socket, tubular terminal post, octal plug and shield can. Can sizes: B10M-B10N, 1.37" square, 2.5" long; C10M-C10N 2" square, 2.5" long. Av. shpg. wt., 5 oz.

Stock No.	Type	Description	NET
40 H 237	B10M	7-Pin Miniature	1.52
40 H 238	B10N	9-Pin Noval	1.57
40 H 239	C10N	9-Pin Noval	1.89
40 H 241	C10M	7-Pin Miniature	1.86

Fig. C—SOCKET KITS

Kit No. 1. Assortment of socket-turrets as listed above for experimenters, designers and Amateurs. Consists of 20 socket-turrets for octal, octal, miniature, and noval tubes in various styles and sizes. Special and standard types included. Shpg. wt., 1 $\frac{1}{4}$ lbs. **10.00**

Kit No. 2. Assortment of 7 plug-in units with octal, miniature, and noval sockets, 8 and 11 prong plugs. Shpg. wt., 1 $\frac{1}{2}$ lbs. **10.00**



VECTOR TUBE ADAPTER TEST KIT

Type T-789. Ideal for making voltage, resistance and wave form measurements from tube side of electronic equipment without disturbing chassis. Set contains 1—7 pin, 1—9 pin miniature, and 1—octal adapter in plastic carrying case. Adapters simply inserted between tube and socket. Recessed tabs for finger protection. $\frac{1}{8}$ " dia. holes in tabs for test probe points. Adapters will fit into tube shield bases. Wt., 6 oz.

40 H 210, List, \$12.50. NET... 7.50

NATIONAL SOCKETS



Type C1R. Ruggedly dependable, low-loss steatite sockets for VHF or UHF use. Universal mtg. ring permits installation in any of 6 positions to permit convenient wiring. Mtg. ctrs. $1\frac{1}{2}$ ".

Octal socket has slotted mtg. ctrs. Wt., 4 oz.

Stock No.	Prongs	NET EACH
71 H 100	4	35¢
71 H 101	5	
71 H 102	6	
71 H 103	7	
71 H 105	Octal	



E. F. JOHNSON TUBE SOCKETS

SPECIAL SOCKET TYPES

73 H 997. (D) Type 122-244. 4-pin steatite wafer for "super jumbo" base tubes. Takes 8008, BR6, SC22, 5C22, GL146, GL152, GL159, GL169, RO858, RH507, SR50, SR53, SK60. $\frac{1}{2}$ lb. NET... 1.35

73 H 998. (D) Type 122-275. Steatite wafer socket for tubes with giant 5-pin base. Takes 4-125A, 4-250A, RK28, RK48, 125M, 803. Shpg. wt., 10 oz. NET... 1.31

73 H 194. (E) Type 122-234. Steatite base, silver-plated contacts. For W.E. 5D21, 705A, 715A & B, and Raytheon RK72. Shpg. wt., 10 oz. NET... 2.00

73 H 245. (F) Type 122-101. 7-pin steatite wafer with base shield and retainer springs. For use with 4-65A, 826, 829, 832, etc. Provision for isolating 9th lead. Shpg. wt., $\frac{1}{2}$ lb. NET... 2.00

Fig. G—STANDARD WAFERS

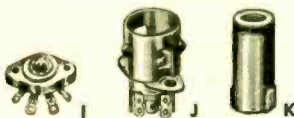
Steatite wafer sockets for receiving and low-power transmitting tubes. Cadmium plated contacts are reinforced with plated steel springs and recessed in wafer to prevent movement. Metal parts are countersunk and mounting holes bossed to prevent shorting when mounted on metal. Size, $2\frac{3}{8}$ " x $1\frac{1}{8}$ ". Mtg. centers, $1\frac{1}{16}$ " to $1\frac{1}{4}$ ". Shpg. wt., 4 oz.

Stock No.	Mir's Type	Prongs	NET
73 H 238	122-224	4	39¢
73 H 239	122-225	5	42¢
73 H 240	122-226	6	46¢
73 H 241	122-227	7	49¢
73 H 243	122-228	Octal	52¢

Fig. H—JUMBO WAFERS

Type 122-237. Steatite wafer for transmitting tubes with "giant" 7-pin base. Takes 813, 8001, 3D22, 4E27, HK257 tubes. Construction features same as standard wafers above. $2\frac{1}{2}$ " square, 4 mtg. holes, $1\frac{1}{8}$ " between centers. Shpg. wt., $\frac{1}{2}$ lb.
73 H 188. NET... 72¢

Type 122-247. Steatite "giant" 7-pin wafer socket as above, with etched aluminum base shield. For tubes 825, 826, etc. Shpg. wt., $\frac{1}{2}$ lb.
73 H 189. NET... 85¢



MINIATURE SERIES

40 H 290. (I) Type 120-267. 7-pin steatite socket with silver-plated phosphor bronze contacts. For 9000 series and miniature tubes 1R5, 1S5, 6CB6, etc. $\frac{3}{8}$ " mtg. hole. Shpg. wt., 3 oz. NET... 33¢

73 H 186. (J) Type 120-277B. As above, but with metal mtg. frame and shield base. Shpg. wt., 3 oz. NET... 49¢

73 H 244. (K) Type 133-278-6 Shield. For use with Type 120-277B socket. With spring. Cadmium plated steel. Height, $1\frac{1}{4}$ ". Shpg. wt., 3 oz. NET... 15¢

73 H 187. (K) Type 133-278-8 Shield. As above but $2\frac{1}{4}$ " high. With spring. Shpg. wt., 3 oz. NET... 22¢

BAYONET SOCKETS

Type 123-209. Porcelain base socket for tubes with 4 prong "UX" base. Has phosphor bronze contacts, aluminum shell. Takes 850, 860, 866 tubes, etc. High voltage spacing between contacts and shell. 4 mtg. holes. $2\frac{3}{8}$ " between ctrs. Wt., 10 oz.
73 H 195. NET... 1.10

Type 123-211. Porcelain base socket for "jumbo" type 4 pin tubes. Takes 211, 872 tubes, etc. $2\frac{1}{8}$ " mounting centers. Shpg. wt., 1 lb.
73 H 191. NET... 1.40

EBY JAN-APPROVED MINIATURE SOCKETS AND SHIELDS

The Eby JAN miniature sockets and shields listed below have been developed in conjunction with Army, Navy and Air Force Engineers. They are manufactured in accordance with military standards and are warranted to comply with JAN-S28 A and JAN-S28 A1 specifications. Bayonet-type locking shields and sockets. Highest quality materials and workmanship used in the construction. Years of experience, intensive research and experimentation have been combined to produce this line of sockets and shields. Wt., 3 oz.

Stock No.	JAN No.		Eby No.	Description	NET EACH
	S-28 A	S-28 A1			
40 H 263	TSE 7T 102	TS 102C 01	9715	7-Pin Shield Base, Ceramic	62¢
40 H 264	TSE 7T 101	TS 102P 01	9736	7-Pin Shield Base, Mica-filled	35¢
40 H 265	TSE 9T 102	TS 103C 01	9717	9-Pin Shield Base, Ceramic	76¢
40 H 266	TSE 9T 101	TS 103P 01	9718	9-Pin Shield Base, Mica-filled	47¢
40 H 267	TSF OT 101	TS 102U 01	9700	7-Pin Tube Shield, $1\frac{1}{8}$ "	15¢
40 H 268	TSF OT 102	TS 102U 02	9701	7-Pin Tube Shield, $1\frac{1}{8}$ "	15¢
40 H 269	TSF OT 103	TS 102U 03	9702	7-Pin Tube Shield, $2\frac{1}{8}$ "	19¢
40 H 270	TSF OT 104	TS 103U 01	9703	9-Pin Tube Shield, $1\frac{1}{8}$ "	19¢
40 H 271	TSF OT 105	TS 103U 02	9704	9-Pin Tube Shield, $1\frac{1}{8}$ "	20¢
40 H 272	TSF OT 106	TS 103U 03	9710	9-Pin Tube Shield, $2\frac{1}{8}$ "	24¢
40 H 286	TSB 8T 102	TS 101 C01	9756	Octal, Saddle, Ceramic	73¢
40 H 287	TSB 8T 101	TS 101 P01	9753	Octal, Saddle, Mica-filled	47¢

JAMES MILLEN TUBE SOCKETS



Recommended for UHF use. Higher steatite body gives longer leakage path between contacts. Mounting centers, $1\frac{1}{4}$ ". Shpg. wt., 4 oz.

Stock No.	Type	Prongs	EACH
72 H 060	33004	4	36¢
72 H 061	33005	5	
72 H 062	33006	6	
72 H 064	33008	8	

ABOVE-CHASSIS SOCKETS



One-piece molded bakelite construction. Contact designations molded in base. For top-chassis or panel mounting. Mounting centers, $1\frac{1}{16}$ ". 2 oz.

Stock No.	Prongs	NET EACH
40 H 254	4	33¢
40 H 255	5	38¢
40 H 256	6	41¢
40 H 251	7L&7S	44¢
40 H 258	8 Octal	49¢

EBY TV TUBE SOCKET

Type 49-13DD. Laminated bakelite, duo-decal TV picture tube socket. For magnetic or electrostatic focusing tubes. Has plastic cover for complete insulation. 12" leads attached for quick installation. Wt., 4 oz.
40 H 291. NET... 47¢

EBY CRT TEST SOCKET ADAPTER

Type 1000. TV picture tube socket adapter. Has external lugs to permit checking all voltages present at CRT base connections while set is in operation. An excellent aid for on-the-spot servicing. Valuable addition to any TV serviceman's repair kit. Simple to install and remove—no wiring or soldering required—just insert adapter between CRT tube base and its socket. Makes all connections accessible to meter test leads. Eliminates necessity of moving chassis to check picture tube voltages. Shpg. wt., 3 oz.
40 H 273 List, \$1.60. NET... 96¢