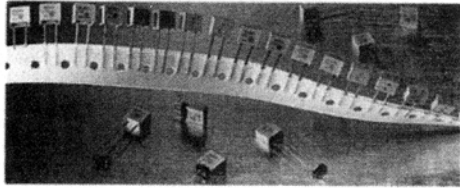


PC-TRON® PC BOARD FUSE

SUBMINIATURE FUSES .350" × 0.350" × 0.184"



Constructed of high temperature plastic. Leads: 0.020" × 0.015" × 0.100" (short); 0.020" × 0.015" × 0.750" (full). AC Interrupting Rating: ½A to 3A—50A at 250V, 10kA at 125V; 5A—10kA at 125V. DC Interrupting Rating: ½A to 2½A—5900A at 300V; 2½A to 3A—4400A at 300V; 5A—4200A at 300V. Carry 100% of rating for 4 hrs. min. Open at 200% of rating in 10 sec. max. UL Recognized PCB, PCC, PCD, PCE and PCH; Guide JDYX2, File E19180. CSA Certified PCB, PCC, PCD, PCE and PCH; Class 1421-01, File 42731. Suitable for line-side protection of power supplies. Packaged 5/ctn.

Mfr. No.	Rating Amps	Rating	
		DC	AC
Standard Fuse Full Leads			
PCB-½	½	250	450
PCB-¾	¾	250	450
PCB-1	1	250	450
PCB-1½	1½	250	450
PCB-2	2	250	450
PCB-2½	2½	250	450
PCB-3	3	250	350
Short Leads			
PCC-½	½	250	450
PCC-¾	¾	250	450
PCC-1	1	250	450
PCC-1½	1½	250	450
PCC-2	2	250	450
PCC-2½	2½	250	450
PCC-3	3	250	350
Standard Fuse Short Leads			
PCD-5	5	125	250
Standard Fuse Short Lead			
PCE-5	5	125	250
Surface Mount Fuse			
PCH-1/2	½	250	350

TYPE 70 SERIES INDICATING TELECOMMUNICATIONS FUSES

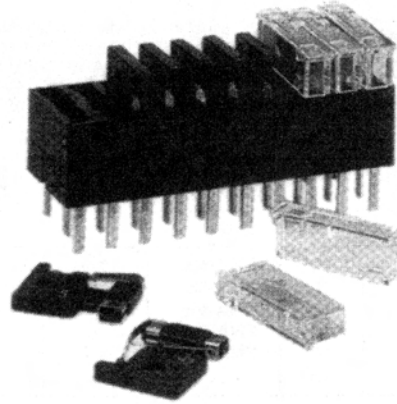


Voltage Rating: 125 VAC, 300 VDC. Designed for use with 15087 fuseholder. UL Recognized, Guide JDYX2, File E19180. Bellcore.

Mfr. No.	Rating Amps	Color Code	AT & T Comcode Ref. No.
70A-1½A*	1½	White	100203322
70B-2A*	2	Orange	100203330
70C-3A*	3	Blue	100203348
70D-5A*	5	Grn/Blk	100203355
70E-1½100A*	1½100	Yellow	100203363
70F-¼A*	¼	Violet	100203371
70G-½A*	½	Red	100203389
70H-¾A*	¾	Brown	100203397
70I-1A	1	Pink
70J-3½A	3½	Blk/Wht
70K-¼A*	¼	Violet/Wht	100203405
70L-6A	6	Grn/Wht
70M-8A	8	Brown/Wht
70N-10A	10	Violet/Yel
70P-¼10A*	¼10	Gray/Wht	100203413
70R-¼100A*	¼100	Red/Wht	101384550
70X-¾10A	¾10	Black
72A-Dummy	103757977

*Designed to comply with Bellcore Technical Reference TR- TSY-000799, Issue 1, December 1988.

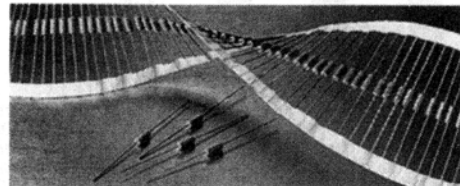
GMT SERIES FAST ACTING, INDICATING FUSES



Designed for use with HLT, HLS and PCT fuseholders. Voltage Rating: 60V DC, 125 VAC. Interrupting Rating: 450A at 60 VDC, 300A at 125 VAC. Thermoplastic body meets UL 94V-0 Flammability Test. Beryllium copper terminals. UL Recognized, Guide JFHR2, File E56412. Packaged 10/ctn.

Mfr. No.	Rating Amps	Eyelets Color Code
GMT-1½100	1½100	Yellow
GMT-¼	¼	Violet
GMT-½	½	Red
GMT-6½100	6½100	Black
GMT-¾	¾	Brown
GMT-1	1	Gray
GMT-1½	1½	White
GMT-1½	1½	White/Yellow
GMT-2	2	Orange
GMT-3	3	Blue
GMT-3½	3½	White/Blue
GMT-4	4	White/Brown
GMT-5	5	Green
GMT-7½	7½	Black/White
GMT-10	10	Red/White
GMT-Dummy

MCR SERIES MICROTRON® SUBMINIATURE FAST ACTING, CURRENT LIMITING FUSES



Solid matrix construction. Rating: 50A at 125 VAC, 300A at 125 VDC. Ratings achieved at 97% power factor. UL Recognized, Guide JDYX2, File E19180. CSA Certified, Class 1422-01, File 53787. JIS (Japanese Industrial Standard) Reg. No. 2221, Authorization No. 32-1516. Available on Tape/Reels with 2500 or 5000 units with 52.4mm spacing (contact distributor for information). Packaged 10/ctn.

Mfr. No.	Rating Amps	Rated Max. Voltage	
		AC	DC
MCR-¼e*	¼16	125	125
MCR-¼e*	¼	125	125
MCR-¼*	¼	125	125
MCR-¾*	¾	125	125
MCR-½*	½	125	125
MCR-¾*	¾	125	125
MCR-1†	1	125	125
MCR-1½†	1½	125	125
MCR-2†	2	125	125
MCR-2½†	2½	125	125
MCR-3†	3	125	125
MCR-3½†	3½	125	125
MCR-4	4	125	125
MCR-5†	5	125	125
MCR-7A‡	7	60	90
MCR-10A‡	10	60	90

*CSA and JIS rated. †UR, CSA and JIS rated. ‡UR and CSA rated.

6 C I R C U I T B R E A K E R S & F U S E S