



## Certification Record

CUSTOMER	CLASS	FILE
Federal Signal Corporation	<a href="#">4812-04</a>	005835-0-000
	SIGNAL APPLIANCES-Audible	
	<b>Refer to Class Description for program details</b>	

- Horns, resonating type, for outdoor use; Model 55, 110/120V, 60Hz, 0.75A and 250V, 60Hz, 0.3A.
- Horns vibrating type, Models 350, 6V, 1.9A; 12V, 0.9A, 12V, 1.8A; 24V, 0.9A; 120V, 0.18A; 240V, 0.09A ac input. Model 350D, ac polarized, 120V, 0.16A. Models 450, dc, 4.4 - 9V, 0.25A; 6V, 1A; 9-15.6V, 0.125A; 12V, 0.5A; 18-31.2V, 0.063 or 0.035A; 24V, .25A; 48V, 0.125A; 125V, 0.05A; 250V, 0.025A; 300V, .030A, dc input. Model 450D dc polarized horns, 4.4-9V, .25A; 9-15.6V, 0.125A; 18-31.2V, 0.063 or 0.035A; 48V, 0.125A.

Note: Suffix letters CC, FB, NB, SF, PR, PR2, FBL or FG are used to indicate thy type of mounting accessories. The suffix letter WB indicates a weatherproof back box for outdoor use.

- Bells, 4, 6, 10 in size, vibrating type, Models 500, 240V and less, 50/60Hz, 1.6A and less; 600, 250V dc and less, 1.6A and less; single-stroke type, Models 700, 240V and less, 50/60Hz, 3.2A and less; 800, 250V dc and less, 1.6A and less, with or without suffix letters CC, FB, FBL, FG, NB, NBL or SF for indoor use and WB (back box) for outdoor use.
- Sirens, motor-driven, for outdoor use; Type A, 120V ac/dc, 1.25A; Type L, 120/125V ac/dc, 1.95A or 240/250V ac/dc, 1.0A; Type No 2, 220V, 60Hz, 12A, 2 hp, single-phase intermittent duty; Type No 5, 220V, 60Hz, 60A, single-phase, 220V, 60Hz, 35A polyphase, 230V dc, 45A and 250V dc, 41A, 5 hp; "Thunderbolt" Models 1000\* and 1003\*, 220/440V or 550V, or 600V (different models), 60Hz, 34/17A, or 14A, or 12A total respectively, 3-phase ac input; blower motor, 7 hp; rotator motor, 1/3 hp; chopper motor, 2 hp.
- \* Time rating 10 min "on"; 50 min "off".
- Siren control panel for indoor use; Model RCM-1 for use with siren, Model 1000 or 1003.
- Auxiliary tone-modulating control panel for indoor use; Model RCM-2 for use with siren, Model 1003 and control panel RCM-1 above.
- Amplified speakers/audible signals, for indoor or outdoor use,(Enclosure 3R): Model ASHP, 24V dc, 0.55A or 120V, 50/60Hz, 0.28A; Model ASLP, 24V dc, 0.07A; Models 50GC and 50GCB, 24V, 50/60Hz, 0.22A or 24V dc, 0.07A or 120V, 50/60Hz, 0.033A or 230/240V, 50/60Hz, 0.02A; Model 300D, 24V dc, 0.6A or 120V, 60Hz, 0.28A; Model 300GC, 24V, 50/60Hz, 1.25A or 24V dc, 0.55A or 48V dc, 0.35A or 120V, 50/60Hz, 0.27A or 240V, 50/60Hz, 0.12A; Model 302GC, 24V, 2.5A or 24V dc, 1.1A or 120V, 50/60Hz, 0.5A or 240V, 50/60Hz, 0.2A; Model 300, 250V dc, 0.072A.
- Plug-in modules, Models TM-1 through -11, -11A, -12, -13, -33; TC-BL, -BP, -HL, -HN, -ST, -SW, -TW, -YP, -WL, -YW, UTM, PTCK25, PTCK70, AM25CK, AM70CK, 300CK, 300CKS, for use with the above amplified speakers.
- Intercoms, Models 310-MV, (Type 4X), 310LD-MV, 310-MV-MNC, 24V dc or 120/240V, 50/60Hz, 0.26A max; microphone conversion kit K850A016 and slave conversion kit K850A017.
- Speakers, for indoor or outdoor use, (Enclosure 3R), 25 or 70V ac, Models AM300, SPHP, 0.5, 1.0, 2.0, 7.0 and 15W power taps; AM302, 7, 15 and 30W power taps; indoor only, Models AMR4, AMS4, AM50, 0.25, 0.5, 1.0 and 2.0 power taps; AMM1, 25V, 1.0W.
- Signal appliance amplifiers, indoor or outdoor, 120/240V, 50/60Hz, Models 3200, 3.5/1.625A; 3400, 6.5/3.25A.
- Telcom remote ringer devices, Models TELB 120, TELC 120, TELH 120, TELS 120, 120V, 50/60Hz, 0.24A max.

/dlm

