

DESCRIPTION

PRODUCT COVERED:

USR/CNR - Switching Power Supply, Models CFMXY, where X may be 40 or 60, Y may be 033 to 480, CFM60S050-C, and CFM60S150-03 BASE-01; CFMXEZ, CFMXCZ, CFMXLZ, where X may be 40 or 60, Z maybe 033, 050, 090, 120, 150, 240, 300, 360, 480.

ELECTRICAL RATING:

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM40S033	100-240	1.2	47-63	3.3	6.0
CFM40S034	100-240	1.2	47-63	3.4	6.0
CFM40S035	100-240	1.2	47-63	3.5	6.0
CFM40S036	100-240	1.2	47-63	3.6	6.0
CFM40S037	100-240	1.2	47-63	3.7	6.0
CFM40S038	100-240	1.2	47-63	3.8	6.0
CFM40S039	100-240	1.2	47-63	3.9	6.0
CFM40S040	100-240	1.2	47-63	4.0	6.0
CFM40S041	100-240	1.2	47-63	4.1	6.0
CFM40S042	100-240	1.2	47-63	4.2	6.0
CFM40S043	100-240	1.2	47-63	4.3	6.0
CFM40S044	100-240	1.2	47-63	4.4	6.0
CFM40S045	100-240	1.2	47-63	4.5	6.0
CFM40S046	100-240	1.2	47-63	4.6	6.0
CFM40S047	100-240	1.2	47-63	4.7	6.0
CFM40S048	100-240	1.2	47-63	4.8	6.0
CFM40S049	100-240	1.2	47-63	4.9	6.0
CFM40S050	100-240	1.2	47-63	5.0	6.0
CFM40S051	100-240	1.2	47-63	5.1	6.0
CFM40S052	100-240	1.2	47-63	5.2	6.0
CFM40S053	100-240	1.2	47-63	5.3	6.0
CFM40S054	100-240	1.2	47-63	5.4	6.0
CFM40S055	100-240	1.2	47-63	5.5	6.0
CFM40S056	100-240	1.2	47-63	5.6	6.0
CFM40S057	100-240	1.2	47-63	5.7	6.0
CFM40S058	100-240	1.2	47-63	5.8	6.0
CFM40S059	100-240	1.2	47-63	5.9	6.0
CFM40S060	100-240	1.2	47-63	6.0	6.0
CFM40S061	100-240	1.2	47-63	6.1	6.0
CFM40S062	100-240	1.2	47-63	6.2	6.0
CFM40S063	100-240	1.2	47-63	6.3	6.0
CFM40S064	100-240	1.2	47-63	6.4	6.0
CFM40S065	100-240	1.2	47-63	6.5	6.0

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM40S066	100-240	1.2	47-63	6.6	6.0
CFM40S067	100-240	1.2	47-63	6.7	6.0
CFM40S068	100-240	1.2	47-63	6.8	5.88
CFM40S069	100-240	1.2	47-63	6.9	5.8
CFM40S070	100-240	1.2	47-63	7.0	5.71
CFM40S071	100-240	1.2	47-63	7.1	5.63
CFM40S072	100-240	1.2	47-63	7.2	5.56
CFM40S073	100-240	1.2	47-63	7.3	5.48
CFM40S074	100-240	1.2	47-63	7.4	5.41
CFM40S075	100-240	1.2	47-63	7.5	5.33
CFM40S076	100-240	1.2	47-63	7.6	5.26
CFM40S077	100-240	1.2	47-63	7.7	5.19
CFM40S078	100-240	1.2	47-63	7.8	5.13
CFM40S079	100-240	1.2	47-63	7.9	5.06
CFM40S080	100-240	1.2	47-63	8.0	5.0
CFM40S081	100-240	1.2	47-63	8.1	4.94
CFM40S082	100-240	1.2	47-63	8.2	4.88
CFM40S083	100-240	1.2	47-63	8.3	4.82
CFM40S084	100-240	1.2	47-63	8.4	4.76
CFM40S085	100-240	1.2	47-63	8.5	4.71
CFM40S086	100-240	1.2	47-63	8.6	4.65
CFM40S087	100-240	1.2	47-63	8.7	4.6
CFM40S088	100-240	1.2	47-63	8.8	4.55
CFM40S089	100-240	1.2	47-63	8.9	4.49
CFM40S090	100-240	1.2	47-63	9.0	4.45
CFM40S091	100-240	1.2	47-63	9.1	4.4
CFM40S092	100-240	1.2	47-63	9.2	4.35
CFM40S093	100-240	1.2	47-63	9.3	4.3
CFM40S094	100-240	1.2	47-63	9.4	4.26
CFM40S095	100-240	1.2	47-63	9.5	4.21
CFM40S096	100-240	1.2	47-63	9.6	4.17
CFM40S097	100-240	1.2	47-63	9.7	4.12
CFM40S098	100-240	1.2	47-63	9.8	4.08
CFM40S099	100-240	1.2	47-63	9.9	4.04
CFM40S100	100-240	1.2	47-63	10.0	4.0
CFM40S101	100-240	1.2	47-63	10.1	3.96
CFM40S102	100-240	1.2	47-63	10.2	3.92
CFM40S103	100-240	1.2	47-63	10.3	3.88
CFM40S104	100-240	1.2	47-63	10.4	3.85
CFM40S105	100-240	1.2	47-63	10.5	3.81
CFM40S106	100-240	1.2	47-63	10.6	3.77
CFM40S107	100-240	1.2	47-63	10.7	3.74
CFM40S108	100-240	1.2	47-63	10.8	3.7
CFM40S109	100-240	1.2	47-63	10.9	3.67
CFM40S110	100-240	1.2	47-63	11.0	3.64
CFM40S111	100-240	1.2	47-63	11.1	3.6
CFM40S112	100-240	1.2	47-63	11.2	3.57
CFM40S113	100-240	1.2	47-63	11.3	3.54
CFM40S114	100-240	1.2	47-63	11.4	3.51
CFM40S115	100-240	1.2	47-63	11.5	3.48
CFM40S116	100-240	1.2	47-63	11.6	3.45
CFM40S117	100-240	1.2	47-63	11.7	3.42

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM40S118	100-240	1.2	47-63	11.8	3.39
CFM40S119	100-240	1.2	47-63	11.9	3.36
*CFM40S120	100-240	1.2	47-63	12.0	3.34
CFM40S121	100-240	1.2	47-63	12.1	3.31
CFM40S122	100-240	1.2	47-63	12.2	3.28
CFM40S123	100-240	1.2	47-63	12.3	3.25
CFM40S124	100-240	1.2	47-63	12.4	3.23
CFM40S125	100-240	1.2	47-63	12.5	3.2
CFM40S126	100-240	1.2	47-63	12.6	3.17
CFM40S127	100-240	1.2	47-63	12.7	3.15
CFM40S128	100-240	1.2	47-63	12.8	3.13
CFM40S129	100-240	1.2	47-63	12.9	3.1
CFM40S130	100-240	1.2	47-63	13.0	3.08
CFM40S131	100-240	1.2	47-63	13.1	3.05
CFM40S132	100-240	1.2	47-63	13.2	3.03
CFM40S133	100-240	1.2	47-63	13.3	3.01
CFM40S134	100-240	1.2	47-63	13.4	2.99
CFM40S135	100-240	1.2	47-63	13.5	2.96
CFM40S136	100-240	1.2	47-63	13.6	2.94
CFM40S137	100-240	1.2	47-63	13.7	2.92
CFM40S138	100-240	1.2	47-63	13.8	2.9
CFM40S139	100-240	1.2	47-63	13.9	2.88
CFM40S140	100-240	1.2	47-63	14.0	2.86
CFM40S141	100-240	1.2	47-63	14.1	2.84
CFM40S142	100-240	1.2	47-63	14.2	2.82
CFM40S143	100-240	1.2	47-63	14.3	2.8
CFM40S144	100-240	1.2	47-63	14.4	2.78
CFM40S145	100-240	1.2	47-63	14.5	2.76
CFM40S146	100-240	1.2	47-63	14.6	2.74
CFM40S147	100-240	1.2	47-63	14.7	2.72
CFM40S148	100-240	1.2	47-63	14.8	2.7
CFM40S149	100-240	1.2	47-63	14.9	2.68
CFM40S150	100-240	1.2	47-63	15.0	2.67
CFM40S151	100-240	1.2	47-63	15.1	2.65
CFM40S152	100-240	1.2	47-63	15.2	2.63
CFM40S153	100-240	1.2	47-63	15.3	2.61
CFM40S154	100-240	1.2	47-63	15.4	2.6
CFM40S155	100-240	1.2	47-63	15.5	2.58
CFM40S156	100-240	1.2	47-63	15.6	2.56
CFM40S157	100-240	1.2	47-63	15.7	2.55
CFM40S158	100-240	1.2	47-63	15.8	2.53
CFM40S159	100-240	1.2	47-63	15.9	2.52
CFM40S160	100-240	1.2	47-63	16.0	2.5
CFM40S161	100-240	1.2	47-63	16.1	2.48
CFM40S162	100-240	1.2	47-63	16.2	2.47
CFM40S163	100-240	1.2	47-63	16.3	2.45
CFM40S164	100-240	1.2	47-63	16.4	2.44

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM40S165	100-240	1.2	47-63	16.5	2.42
CFM40S166	100-240	1.2	47-63	16.6	2.41
CFM40S167	100-240	1.2	47-63	16.7	2.4
CFM40S168	100-240	1.2	47-63	16.8	2.38
CFM40S169	100-240	1.2	47-63	16.9	2.37
CFM40S170	100-240	1.2	47-63	17.0	2.35
CFM40S171	100-240	1.2	47-63	17.1	2.34
CFM40S172	100-240	1.2	47-63	17.2	2.33
CFM40S173	100-240	1.2	47-63	17.3	2.31
CFM40S174	100-240	1.2	47-63	17.4	2.3
CFM40S175	100-240	1.2	47-63	17.5	2.29
CFM40S176	100-240	1.2	47-63	17.6	2.27
CFM40S177	100-240	1.2	47-63	17.7	2.26
CFM40S178	100-240	1.2	47-63	17.8	2.25
CFM40S179	100-240	1.2	47-63	17.9	2.23
CFM40S180	100-240	1.2	47-63	18.0	2.22
CFM40S181	100-240	1.2	47-63	18.1	2.21
CFM40S182	100-240	1.2	47-63	18.2	2.2
CFM40S183	100-240	1.2	47-63	18.3	2.19
CFM40S184	100-240	1.2	47-63	18.4	2.17
CFM40S185	100-240	1.2	47-63	18.5	2.16
CFM40S186	100-240	1.2	47-63	18.6	2.15
CFM40S187	100-240	1.2	47-63	18.7	2.14
CFM40S188	100-240	1.2	47-63	18.8	2.13
CFM40S189	100-240	1.2	47-63	18.9	2.12
CFM40S190	100-240	1.2	47-63	19.0	2.11
CFM40S191	100-240	1.2	47-63	19.1	2.09
CFM40S192	100-240	1.2	47-63	19.2	2.08
CFM40S193	100-240	1.2	47-63	19.3	2.07
CFM40S194	100-240	1.2	47-63	19.4	2.06
CFM40S195	100-240	1.2	47-63	19.5	2.05
CFM40S196	100-240	1.2	47-63	19.6	2.04
CFM40S197	100-240	1.2	47-63	19.7	2.03
CFM40S198	100-240	1.2	47-63	19.8	2.02
CFM40S199	100-240	1.2	47-63	19.9	2.01
CFM40S200	100-240	1.2	47-63	20.0	2.0
CFM40S201	100-240	1.2	47-63	20.1	1.99
CFM40S202	100-240	1.2	47-63	20.2	1.98
CFM40S203	100-240	1.2	47-63	20.3	1.97
CFM40S204	100-240	1.2	47-63	20.4	1.96
CFM40S205	100-240	1.2	47-63	20.5	1.95
CFM40S206	100-240	1.2	47-63	20.6	1.94
CFM40S207	100-240	1.2	47-63	20.7	1.93
CFM40S208	100-240	1.2	47-63	20.8	1.92
CFM40S209	100-240	1.2	47-63	20.9	1.91
CFM40S210	100-240	1.2	47-63	21.0	1.9
CFM40S211	100-240	1.2	47-63	21.1	1.9
CFM40S212	100-240	1.2	47-63	21.2	1.89

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM40S213	100-240	1.2	47-63	21.3	1.88
CFM40S214	100-240	1.2	47-63	21.4	1.87
CFM40S215	100-240	1.2	47-63	21.5	1.86
CFM40S216	100-240	1.2	47-63	21.6	1.85
CFM40S217	100-240	1.2	47-63	21.7	1.84
CFM40S218	100-240	1.2	47-63	21.8	1.83
CFM40S219	100-240	1.2	47-63	21.9	1.83
CFM40S220	100-240	1.2	47-63	22.0	1.82
CFM40S221	100-240	1.2	47-63	22.1	1.81
CFM40S222	100-240	1.2	47-63	22.2	1.8
CFM40S223	100-240	1.2	47-63	22.3	1.79
CFM40S224	100-240	1.2	47-63	22.4	1.79
CFM40S225	100-240	1.2	47-63	22.5	1.78
CFM40S226	100-240	1.2	47-63	22.6	1.77
CFM40S227	100-240	1.2	47-63	22.7	1.76
CFM40S228	100-240	1.2	47-63	22.8	1.75
CFM40S229	100-240	1.2	47-63	22.9	1.75
CFM40S230	100-240	1.2	47-63	23.0	1.74
CFM40S231	100-240	1.2	47-63	23.1	1.73
CFM40S232	100-240	1.2	47-63	23.2	1.72
CFM40S233	100-240	1.2	47-63	23.3	1.72
CFM40S234	100-240	1.2	47-63	23.4	1.71
CFM40S235	100-240	1.2	47-63	23.5	1.7
CFM40S236	100-240	1.2	47-63	23.6	1.69
CFM40S237	100-240	1.2	47-63	23.7	1.69
CFM40S238	100-240	1.2	47-63	23.8	1.68
CFM40S239	100-240	1.2	47-63	23.9	1.67
CFM40S240	100-240	1.2	47-63	24.0	1.67
CFM40S241	100-240	1.2	47-63	24.1	1.66
CFM40S242	100-240	1.2	47-63	24.2	1.65
CFM40S243	100-240	1.2	47-63	24.3	1.65
CFM40S244	100-240	1.2	47-63	24.4	1.64
CFM40S245	100-240	1.2	47-63	24.5	1.63
CFM40S246	100-240	1.2	47-63	24.6	1.63
CFM40S247	100-240	1.2	47-63	24.7	1.62
CFM40S248	100-240	1.2	47-63	24.8	1.61
CFM40S249	100-240	1.2	47-63	24.9	1.61
CFM40S250	100-240	1.2	47-63	25.0	1.6
CFM40S251	100-240	1.2	47-63	25.1	1.59
CFM40S252	100-240	1.2	47-63	25.2	1.59
CFM40S253	100-240	1.2	47-63	25.3	1.58
CFM40S254	100-240	1.2	47-63	25.4	1.57
CFM40S255	100-240	1.2	47-63	25.5	1.57
CFM40S256	100-240	1.2	47-63	25.6	1.56
CFM40S257	100-240	1.2	47-63	25.7	1.56
CFM40S258	100-240	1.2	47-63	25.8	1.55
CFM40S259	100-240	1.2	47-63	25.9	1.54
CFM40S260	100-240	1.2	47-63	26.0	1.54

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM40S261	100-240	1.2	47-63	26.1	1.53
CFM40S262	100-240	1.2	47-63	26.2	1.53
CFM40S263	100-240	1.2	47-63	26.3	1.52
CFM40S264	100-240	1.2	47-63	26.4	1.52
CFM40S265	100-240	1.2	47-63	26.5	1.51
CFM40S266	100-240	1.2	47-63	26.6	1.5
CFM40S267	100-240	1.2	47-63	26.7	1.5
CFM40S268	100-240	1.2	47-63	26.8	1.49
CFM40S269	100-240	1.2	47-63	26.9	1.49
CFM40S270	100-240	1.2	47-63	27.0	1.48
CFM40S271	100-240	1.2	47-63	27.1	1.48
CFM40S272	100-240	1.2	47-63	27.2	1.47
CFM40S273	100-240	1.2	47-63	27.3	1.47
CFM40S274	100-240	1.2	47-63	27.4	1.46
CFM40S275	100-240	1.2	47-63	27.5	1.45
CFM40S276	100-240	1.2	47-63	27.6	1.45
CFM40S277	100-240	1.2	47-63	27.7	1.44
CFM40S278	100-240	1.2	47-63	27.8	1.44
CFM40S279	100-240	1.2	47-63	27.9	1.43
CFM40S280	100-240	1.2	47-63	28.0	1.43
CFM40S281	100-240	1.2	47-63	28.1	1.42
CFM40S282	100-240	1.2	47-63	28.2	1.42
CFM40S283	100-240	1.2	47-63	28.3	1.41
CFM40S284	100-240	1.2	47-63	28.4	1.41
CFM40S285	100-240	1.2	47-63	28.5	1.4
CFM40S286	100-240	1.2	47-63	28.6	1.4
CFM40S287	100-240	1.2	47-63	28.7	1.39
CFM40S288	100-240	1.2	47-63	28.8	1.39
CFM40S289	100-240	1.2	47-63	28.9	1.38
CFM40S290	100-240	1.2	47-63	29.0	1.38
CFM40S291	100-240	1.2	47-63	29.1	1.37
CFM40S292	100-240	1.2	47-63	29.2	1.37
CFM40S293	100-240	1.2	47-63	29.3	1.37
CFM40S294	100-240	1.2	47-63	29.4	1.36
CFM40S295	100-240	1.2	47-63	29.5	1.36
CFM40S296	100-240	1.2	47-63	29.6	1.35
CFM40S297	100-240	1.2	47-63	29.7	1.35
CFM40S298	100-240	1.2	47-63	29.8	1.34
CFM40S299	100-240	1.2	47-63	29.9	1.34
CFM40S300	100-240	1.2	47-63	30.0	1.33
CFM40S301	100-240	1.2	47-63	30.1	1.33
CFM40S302	100-240	1.2	47-63	30.2	1.32
CFM40S303	100-240	1.2	47-63	30.3	1.32
CFM40S304	100-240	1.2	47-63	30.4	1.32
CFM40S305	100-240	1.2	47-63	30.5	1.31
CFM40S306	100-240	1.2	47-63	30.6	1.31
CFM40S307	100-240	1.2	47-63	30.7	1.3
CFM40S308	100-240	1.2	47-63	30.8	1.3

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM40S309	100-240	1.2	47-63	30.9	1.29
CFM40S310	100-240	1.2	47-63	31.0	1.29
CFM40S311	100-240	1.2	47-63	31.1	1.29
CFM40S312	100-240	1.2	47-63	31.2	1.28
CFM40S313	100-240	1.2	47-63	31.3	1.28
CFM40S314	100-240	1.2	47-63	31.4	1.27
CFM40S315	100-240	1.2	47-63	31.5	1.27
CFM40S316	100-240	1.2	47-63	31.6	1.27
CFM40S317	100-240	1.2	47-63	31.7	1.26
CFM40S318	100-240	1.2	47-63	31.8	1.26
CFM40S319	100-240	1.2	47-63	31.9	1.25
*CFM40S320	100-240	1.2	47-63	32.0	1.25
CFM40S321	100-240	1.2	47-63	32.1	1.25
CFM40S322	100-240	1.2	47-63	32.2	1.24
CFM40S323	100-240	1.2	47-63	32.3	1.24
CFM40S324	100-240	1.2	47-63	32.4	1.23
CFM40S325	100-240	1.2	47-63	32.5	1.23
CFM40S326	100-240	1.2	47-63	32.6	1.23
CFM40S327	100-240	1.2	47-63	32.7	1.22
CFM40S328	100-240	1.2	47-63	32.8	1.22
CFM40S329	100-240	1.2	47-63	32.9	1.22
CFM40S330	100-240	1.2	47-63	33.0	1.21
CFM40S331	100-240	1.2	47-63	33.1	1.21
CFM40S332	100-240	1.2	47-63	33.2	1.2
CFM40S333	100-240	1.2	47-63	33.3	1.2
CFM40S334	100-240	1.2	47-63	33.4	1.2
CFM40S335	100-240	1.2	47-63	33.5	1.19
CFM40S336	100-240	1.2	47-63	33.6	1.19
CFM40S337	100-240	1.2	47-63	33.7	1.19
CFM40S338	100-240	1.2	47-63	33.8	1.18
CFM40S339	100-240	1.2	47-63	33.9	1.18
CFM40S340	100-240	1.2	47-63	34.0	1.18
CFM40S341	100-240	1.2	47-63	34.1	1.17
CFM40S342	100-240	1.2	47-63	34.2	1.17
CFM40S343	100-240	1.2	47-63	34.3	1.17
CFM40S344	100-240	1.2	47-63	34.4	1.16
CFM40S345	100-240	1.2	47-63	34.5	1.16
CFM40S346	100-240	1.2	47-63	34.6	1.16
CFM40S347	100-240	1.2	47-63	34.7	1.15
CFM40S348	100-240	1.2	47-63	34.8	1.15
CFM40S349	100-240	1.2	47-63	34.9	1.15
CFM40S350	100-240	1.2	47-63	35.0	1.14
CFM40S351	100-240	1.2	47-63	35.1	1.14
CFM40S352	100-240	1.2	47-63	35.2	1.14
CFM40S353	100-240	1.2	47-63	35.3	1.13
CFM40S354	100-240	1.2	47-63	35.4	1.13
CFM40S355	100-240	1.2	47-63	35.5	1.13
CFM40S356	100-240	1.2	47-63	35.6	1.12

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM40S357	100-240	1.2	47-63	35.7	1.12
CFM40S358	100-240	1.2	47-63	35.8	1.12
CFM40S359	100-240	1.2	47-63	35.9	1.11
CFM40S360	100-240	1.2	47-63	36.0	1.11
CFM40S361	100-240	1.2	47-63	36.1	1.11
CFM40S362	100-240	1.2	47-63	36.2	1.1
CFM40S363	100-240	1.2	47-63	36.3	1.1
CFM40S364	100-240	1.2	47-63	36.4	1.1
CFM40S365	100-240	1.2	47-63	36.5	1.1
CFM40S366	100-240	1.2	47-63	36.6	1.09
CFM40S367	100-240	1.2	47-63	36.7	1.09
CFM40S368	100-240	1.2	47-63	36.8	1.09
CFM40S369	100-240	1.2	47-63	36.9	1.08
CFM40S370	100-240	1.2	47-63	37.0	1.08
CFM40S371	100-240	1.2	47-63	37.1	1.08
CFM40S372	100-240	1.2	47-63	37.2	1.08
CFM40S373	100-240	1.2	47-63	37.3	1.07
CFM40S374	100-240	1.2	47-63	37.4	1.07
CFM40S375	100-240	1.2	47-63	37.5	1.07
CFM40S376	100-240	1.2	47-63	37.6	1.06
CFM40S377	100-240	1.2	47-63	37.7	1.06
CFM40S378	100-240	1.2	47-63	37.8	1.06
CFM40S379	100-240	1.2	47-63	37.9	1.06
CFM40S380	100-240	1.2	47-63	38.0	1.05
CFM40S381	100-240	1.2	47-63	38.1	1.05
CFM40S382	100-240	1.2	47-63	38.2	1.05
CFM40S383	100-240	1.2	47-63	38.3	1.04
CFM40S384	100-240	1.2	47-63	38.4	1.04
CFM40S385	100-240	1.2	47-63	38.5	1.04
CFM40S386	100-240	1.2	47-63	38.6	1.04
CFM40S387	100-240	1.2	47-63	38.7	1.03
CFM40S388	100-240	1.2	47-63	38.8	1.03
CFM40S389	100-240	1.2	47-63	38.9	1.03
CFM40S390	100-240	1.2	47-63	39.0	1.03
CFM40S391	100-240	1.2	47-63	39.1	1.02
CFM40S392	100-240	1.2	47-63	39.2	1.02
CFM40S393	100-240	1.2	47-63	39.3	1.02
CFM40S394	100-240	1.2	47-63	39.4	1.02
CFM40S395	100-240	1.2	47-63	39.5	1.01
CFM40S396	100-240	1.2	47-63	39.6	1.01
CFM40S397	100-240	1.2	47-63	39.7	1.01
CFM40S398	100-240	1.2	47-63	39.8	1.01
CFM40S399	100-240	1.2	47-63	39.9	1.0
CFM40S400	100-240	1.2	47-63	40.0	1.0
CFM40S401	100-240	1.2	47-63	40.1	1.0
CFM40S402	100-240	1.2	47-63	40.2	1.0
CFM40S403	100-240	1.2	47-63	40.3	0.99
CFM40S404	100-240	1.2	47-63	40.4	0.99

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM40S405	100-240	1.2	47-63	40.5	0.99
CFM40S406	100-240	1.2	47-63	40.6	0.99
CFM40S407	100-240	1.2	47-63	40.7	0.98
CFM40S408	100-240	1.2	47-63	40.8	0.98
CFM40S409	100-240	1.2	47-63	40.9	0.98
CFM40S410	100-240	1.2	47-63	41.0	0.98
CFM40S411	100-240	1.2	47-63	41.1	0.97
CFM40S412	100-240	1.2	47-63	41.2	0.97
CFM40S413	100-240	1.2	47-63	41.3	0.97
CFM40S414	100-240	1.2	47-63	41.4	0.97
CFM40S415	100-240	1.2	47-63	41.5	0.96
CFM40S416	100-240	1.2	47-63	41.6	0.96
CFM40S417	100-240	1.2	47-63	41.7	0.96
CFM40S418	100-240	1.2	47-63	41.8	0.96
CFM40S419	100-240	1.2	47-63	41.9	0.95
CFM40S420	100-240	1.2	47-63	42.0	0.95
CFM40S421	100-240	1.2	47-63	42.1	0.95
CFM40S422	100-240	1.2	47-63	42.2	0.95
CFM40S423	100-240	1.2	47-63	42.3	0.95
CFM40S424	100-240	1.2	47-63	42.4	0.94
CFM40S425	100-240	1.2	47-63	42.5	0.94
CFM40S426	100-240	1.2	47-63	42.6	0.94
CFM40S427	100-240	1.2	47-63	42.7	0.94
CFM40S428	100-240	1.2	47-63	42.8	0.93
CFM40S429	100-240	1.2	47-63	42.9	0.93
CFM40S430	100-240	1.2	47-63	43.0	0.93
CFM40S431	100-240	1.2	47-63	43.1	0.93
CFM40S432	100-240	1.2	47-63	43.2	0.93
CFM40S433	100-240	1.2	47-63	43.3	0.92
CFM40S434	100-240	1.2	47-63	43.4	0.92
CFM40S435	100-240	1.2	47-63	43.5	0.92
CFM40S436	100-240	1.2	47-63	43.6	0.92
CFM40S437	100-240	1.2	47-63	43.7	0.92
CFM40S438	100-240	1.2	47-63	43.8	0.91
CFM40S439	100-240	1.2	47-63	43.9	0.91
CFM40S440	100-240	1.2	47-63	44.0	0.91
CFM40S441	100-240	1.2	47-63	44.1	0.91
CFM40S442	100-240	1.2	47-63	44.2	0.9
CFM40S443	100-240	1.2	47-63	44.3	0.9
CFM40S444	100-240	1.2	47-63	44.4	0.9
CFM40S445	100-240	1.2	47-63	44.5	0.9
CFM40S446	100-240	1.2	47-63	44.6	0.9
CFM40S447	100-240	1.2	47-63	44.7	0.89
CFM40S448	100-240	1.2	47-63	44.8	0.89
CFM40S449	100-240	1.2	47-63	44.9	0.89
CFM40S450	100-240	1.2	47-63	45.0	0.89
CFM40S451	100-240	1.2	47-63	45.1	0.89
CFM40S452	100-240	1.2	47-63	45.2	0.88

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM40S453	100-240	1.2	47-63	45.3	0.88
CFM40S454	100-240	1.2	47-63	45.4	0.88
CFM40S455	100-240	1.2	47-63	45.5	0.88
CFM40S456	100-240	1.2	47-63	45.6	0.88
CFM40S457	100-240	1.2	47-63	45.7	0.88
CFM40S458	100-240	1.2	47-63	45.8	0.87
CFM40S459	100-240	1.2	47-63	45.9	0.87
CFM40S460	100-240	1.2	47-63	46.0	0.87
CFM40S461	100-240	1.2	47-63	46.1	0.87
CFM40S462	100-240	1.2	47-63	46.2	0.87
CFM40S463	100-240	1.2	47-63	46.3	0.86
CFM40S464	100-240	1.2	47-63	46.4	0.86
CFM40S465	100-240	1.2	47-63	46.5	0.86
CFM40S466	100-240	1.2	47-63	46.6	0.86
CFM40S467	100-240	1.2	47-63	46.7	0.86
CFM40S468	100-240	1.2	47-63	46.8	0.85
CFM40S469	100-240	1.2	47-63	46.9	0.85
CFM40S470	100-240	1.2	47-63	47.0	0.85
CFM40S471	100-240	1.2	47-63	47.1	0.85
CFM40S472	100-240	1.2	47-63	47.2	0.85
CFM40S473	100-240	1.2	47-63	47.3	0.85
CFM40S474	100-240	1.2	47-63	47.4	0.84
CFM40S475	100-240	1.2	47-63	47.5	0.84
CFM40S476	100-240	1.2	47-63	47.6	0.84
CFM40S477	100-240	1.2	47-63	47.7	0.84
CFM40S478	100-240	1.2	47-63	47.8	0.84
CFM40S479	100-240	1.2	47-63	47.9	0.84
CFM40S480	100-240	1.2	47-63	48.0	0.834
CFM60S033	100-240	1.4	47-63	3.3	8.0
CFM60S034	100-240	1.4	47-63	3.4	8.0
CFM60S035	100-240	1.4	47-63	3.5	8.0
CFM60S036	100-240	1.4	47-63	3.6	8.0
CFM60S037	100-240	1.4	47-63	3.7	8.0
CFM60S038	100-240	1.4	47-63	3.8	8.0
CFM60S039	100-240	1.4	47-63	3.9	8.0
CFM60S040	100-240	1.4	47-63	4.0	8.0
CFM60S041	100-240	1.4	47-63	4.1	8.0
CFM60S042	100-240	1.4	47-63	4.2	8.0
CFM60S043	100-240	1.4	47-63	4.3	8.0
CFM60S044	100-240	1.4	47-63	4.4	8.0
CFM60S045	100-240	1.4	47-63	4.5	8.0
CFM60S046	100-240	1.4	47-63	4.6	8.0
CFM60S047	100-240	1.4	47-63	4.7	8.0
CFM60S048	100-240	1.4	47-63	4.8	8.0
CFM60S049	100-240	1.4	47-63	4.9	8.0
CFM60S050	100-240	1.4	47-63	5.0	8.0
CFM60S050-C	100-240	1.4	47-63	5.0	8.0
CFM60S051	100-240	1.4	47-63	5.1	8.0

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM60S052	100-240	1.4	47-63	5.2	8.0
CFM60S053	100-240	1.4	47-63	5.3	8.0
CFM60S054	100-240	1.4	47-63	5.4	8.0
CFM60S055	100-240	1.4	47-63	5.5	8.0
CFM60S056	100-240	1.4	47-63	5.6	8.0
CFM60S057	100-240	1.4	47-63	5.7	8.0
CFM60S058	100-240	1.4	47-63	5.8	8.0
CFM60S059	100-240	1.4	47-63	5.9	8.0
CFM60S060	100-240	1.4	47-63	6.0	8.0
CFM60S061	100-240	1.4	47-63	6.1	8.0
CFM60S062	100-240	1.4	47-63	6.2	8.0
CFM60S063	100-240	1.4	47-63	6.3	8.0
CFM60S064	100-240	1.4	47-63	6.4	8.0
CFM60S065	100-240	1.4	47-63	6.5	8.0
CFM60S066	100-240	1.4	47-63	6.6	8.0
CFM60S067	100-240	1.4	47-63	6.7	8.0
CFM60S068	100-240	1.4	47-63	6.8	8.0
CFM60S069	100-240	1.4	47-63	6.9	8.0
CFM60S070	100-240	1.4	47-63	7.0	8.0
CFM60S071	100-240	1.4	47-63	7.1	8.0
CFM60S072	100-240	1.4	47-63	7.2	8.0
CFM60S073	100-240	1.4	47-63	7.3	8.0
CFM60S074	100-240	1.4	47-63	7.4	8.0
CFM60S075	100-240	1.4	47-63	7.5	8.0
CFM60S076	100-240	1.4	47-63	7.6	7.89
CFM60S077	100-240	1.4	47-63	7.7	7.79
CFM60S078	100-240	1.4	47-63	7.8	7.69
CFM60S079	100-240	1.4	47-63	7.9	7.59
CFM60S080	100-240	1.4	47-63	8.0	7.5
CFM60S081	100-240	1.4	47-63	8.1	7.41
CFM60S082	100-240	1.4	47-63	8.2	7.32
CFM60S083	100-240	1.4	47-63	8.3	7.23
CFM60S084	100-240	1.4	47-63	8.4	7.14
CFM60S085	100-240	1.4	47-63	8.5	7.06
CFM60S086	100-240	1.4	47-63	8.6	6.98
CFM60S087	100-240	1.4	47-63	8.7	6.9
CFM60S088	100-240	1.4	47-63	8.8	6.82
CFM60S089	100-240	1.4	47-63	8.9	6.74
CFM60S090	100-240	1.4	47-63	9.0	6.67
CFM60S091	100-240	1.4	47-63	9.1	6.59
CFM60S092	100-240	1.4	47-63	9.2	6.52
CFM60S093	100-240	1.4	47-63	9.3	6.45
CFM60S094	100-240	1.4	47-63	9.4	6.38
CFM60S095	100-240	1.4	47-63	9.5	6.32
CFM60S096	100-240	1.4	47-63	9.6	6.25
CFM60S097	100-240	1.4	47-63	9.7	6.19
CFM60S098	100-240	1.4	47-63	9.8	6.12
CFM60S099	100-240	1.4	47-63	9.9	6.06

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM60S100	100-240	1.4	47-63	10.0	6.0
CFM60S101	100-240	1.4	47-63	10.1	5.94
CFM60S102	100-240	1.4	47-63	10.2	5.88
CFM60S103	100-240	1.4	47-63	10.3	5.83
CFM60S104	100-240	1.4	47-63	10.4	5.77
CFM60S105	100-240	1.4	47-63	10.5	5.71
CFM60S106	100-240	1.4	47-63	10.6	5.66
CFM60S107	100-240	1.4	47-63	10.7	5.61
CFM60S108	100-240	1.4	47-63	10.8	5.56
CFM60S109	100-240	1.4	47-63	10.9	5.5
CFM60S110	100-240	1.4	47-63	11.0	5.45
CFM60S111	100-240	1.4	47-63	11.1	5.41
CFM60S112	100-240	1.4	47-63	11.2	5.36
CFM60S113	100-240	1.4	47-63	11.3	5.31
CFM60S114	100-240	1.4	47-63	11.4	5.26
CFM60S115	100-240	1.4	47-63	11.5	5.22
CFM60S116	100-240	1.4	47-63	11.6	5.17
CFM60S117	100-240	1.4	47-63	11.7	5.13
CFM60S118	100-240	1.4	47-63	11.8	5.08
CFM60S119	100-240	1.4	47-63	11.9	5.04
CFM60S120	100-240	1.4	47-63	12.0	5.0
CFM60S121	100-240	1.4	47-63	12.1	4.96
CFM60S122	100-240	1.4	47-63	12.2	4.92
CFM60S123	100-240	1.4	47-63	12.3	4.88
CFM60S124	100-240	1.4	47-63	12.4	4.84
CFM60S125	100-240	1.4	47-63	12.5	4.8
CFM60S126	100-240	1.4	47-63	12.6	4.76
CFM60S127	100-240	1.4	47-63	12.7	4.72
CFM60S128	100-240	1.4	47-63	12.8	4.69
CFM60S129	100-240	1.4	47-63	12.9	4.65
CFM60S130	100-240	1.4	47-63	13.0	4.62
CFM60S131	100-240	1.4	47-63	13.1	4.58
CFM60S132	100-240	1.4	47-63	13.2	4.55
CFM60S133	100-240	1.4	47-63	13.3	4.51
CFM60S134	100-240	1.4	47-63	13.4	4.48
CFM60S135	100-240	1.4	47-63	13.5	4.44
CFM60S136	100-240	1.4	47-63	13.6	4.41
CFM60S137	100-240	1.4	47-63	13.7	4.38
CFM60S138	100-240	1.4	47-63	13.8	4.35
CFM60S139	100-240	1.4	47-63	13.9	4.32
CFM60S140	100-240	1.4	47-63	14.0	4.29
CFM60S141	100-240	1.4	47-63	14.1	4.26
CFM60S142	100-240	1.4	47-63	14.2	4.23
CFM60S143	100-240	1.4	47-63	14.3	4.2
CFM60S144	100-240	1.4	47-63	14.4	4.17
CFM60S145	100-240	1.4	47-63	14.5	4.14
CFM60S146	100-240	1.4	47-63	14.6	4.11
CFM60S147	100-240	1.4	47-63	14.7	4.08

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM60S148	100-240	1.4	47-63	14.8	4.05
CFM60S149	100-240	1.4	47-63	14.9	4.03
CFM60S150	100-240	1.4	47-63	15.0	4.0
CFM60S150-03 BASE-01	100-240	1.4	47-63	15.0	4.0
CFM60S151	100-240	1.4	47-63	15.1	3.97
CFM60S152	100-240	1.4	47-63	15.2	3.95
CFM60S153	100-240	1.4	47-63	15.3	3.92
CFM60S154	100-240	1.4	47-63	15.4	3.9
CFM60S155	100-240	1.4	47-63	15.5	3.87
CFM60S156	100-240	1.4	47-63	15.6	3.85
CFM60S157	100-240	1.4	47-63	15.7	3.82
CFM60S158	100-240	1.4	47-63	15.8	3.8
CFM60S159	100-240	1.4	47-63	15.9	3.77
CFM60S160	100-240	1.4	47-63	16.0	3.75
CFM60S161	100-240	1.4	47-63	16.1	3.73
CFM60S162	100-240	1.4	47-63	16.2	3.7
CFM60S163	100-240	1.4	47-63	16.3	3.68
CFM60S164	100-240	1.4	47-63	16.4	3.66
CFM60S165	100-240	1.4	47-63	16.5	3.64
CFM60S166	100-240	1.4	47-63	16.6	3.61
CFM60S167	100-240	1.4	47-63	16.7	3.59
CFM60S168	100-240	1.4	47-63	16.8	3.57
CFM60S169	100-240	1.4	47-63	16.9	3.55
CFM60S170	100-240	1.4	47-63	17.0	3.53
CFM60S171	100-240	1.4	47-63	17.1	3.51
CFM60S172	100-240	1.4	47-63	17.2	3.49
CFM60S173	100-240	1.4	47-63	17.3	3.47
CFM60S174	100-240	1.4	47-63	17.4	3.45
CFM60S175	100-240	1.4	47-63	17.5	3.43
CFM60S176	100-240	1.4	47-63	17.6	3.41
CFM60S177	100-240	1.4	47-63	17.7	3.39
CFM60S178	100-240	1.4	47-63	17.8	3.37
CFM60S179	100-240	1.4	47-63	17.9	3.35
CFM60S180	100-240	1.4	47-63	18.0	3.33
CFM60S181	100-240	1.4	47-63	18.1	3.32
CFM60S182	100-240	1.4	47-63	18.2	3.3
CFM60S183	100-240	1.4	47-63	18.3	3.28
CFM60S184	100-240	1.4	47-63	18.4	3.26
CFM60S185	100-240	1.4	47-63	18.5	3.24
CFM60S186	100-240	1.4	47-63	18.6	3.23
CFM60S187	100-240	1.4	47-63	18.7	3.2
CFM60S188	100-240	1.4	47-63	18.8	3.19
CFM60S189	100-240	1.4	47-63	18.9	3.17
CFM60S190	100-240	1.4	47-63	19.0	3.16
CFM60S191	100-240	1.4	47-63	19.1	3.14
CFM60S192	100-240	1.4	47-63	19.2	3.13
CFM60S193	100-240	1.4	47-63	19.3	3.11
CFM60S194	100-240	1.4	47-63	19.4	3.09
CFM60S195	100-240	1.4	47-63	19.5	3.08

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
*CFM60S196	100-240	1.4	47-63	19.6	3.06
CFM60S197	100-240	1.4	47-63	19.7	3.05
CFM60S198	100-240	1.4	47-63	19.8	3.03
CFM60S199	100-240	1.4	47-63	19.9	3.02
CFM60S200	100-240	1.4	47-63	20.0	3.0
CFM60S201	100-240	1.4	47-63	20.1	2.99
CFM60S202	100-240	1.4	47-63	20.2	2.97
CFM60S203	100-240	1.4	47-63	20.3	2.96
CFM60S204	100-240	1.4	47-63	20.4	2.94
CFM60S205	100-240	1.4	47-63	20.5	2.93
CFM60S206	100-240	1.4	47-63	20.6	2.91
CFM60S207	100-240	1.4	47-63	20.7	2.9
CFM60S208	100-240	1.4	47-63	20.8	2.88
CFM60S209	100-240	1.4	47-63	20.9	2.87
CFM60S210	100-240	1.4	47-63	21.0	2.86
CFM60S211	100-240	1.4	47-63	21.1	2.84
CFM60S212	100-240	1.4	47-63	21.2	2.83
CFM60S213	100-240	1.4	47-63	21.3	2.82
CFM60S214	100-240	1.4	47-63	21.4	2.8
CFM60S215	100-240	1.4	47-63	21.5	2.79
CFM60S216	100-240	1.4	47-63	21.6	2.78
CFM60S217	100-240	1.4	47-63	21.7	2.76
CFM60S218	100-240	1.4	47-63	21.8	2.75
CFM60S219	100-240	1.4	47-63	21.9	2.74
CFM60S220	100-240	1.4	47-63	22.0	2.73
CFM60S221	100-240	1.4	47-63	22.1	2.71
CFM60S222	100-240	1.4	47-63	22.2	2.7
CFM60S223	100-240	1.4	47-63	22.3	2.69
CFM60S224	100-240	1.4	47-63	22.4	2.68
CFM60S225	100-240	1.4	47-63	22.5	2.67
CFM60S226	100-240	1.4	47-63	22.6	2.65
CFM60S227	100-240	1.4	47-63	22.7	2.64
CFM60S228	100-240	1.4	47-63	22.8	2.63
CFM60S229	100-240	1.4	47-63	22.9	2.62
CFM60S230	100-240	1.4	47-63	23.0	2.61
CFM60S231	100-240	1.4	47-63	23.1	2.6
CFM60S232	100-240	1.4	47-63	23.2	2.59
CFM60S233	100-240	1.4	47-63	23.3	2.58
CFM60S234	100-240	1.4	47-63	23.4	2.56
CFM60S235	100-240	1.4	47-63	23.5	2.55
CFM60S236	100-240	1.4	47-63	23.6	2.54
CFM60S237	100-240	1.4	47-63	23.7	2.53
CFM60S238	100-240	1.4	47-63	23.8	2.52
CFM60S239	100-240	1.4	47-63	23.9	2.51
CFM60S240	100-240	1.4	47-63	24.0	2.5
CFM60S241	100-240	1.4	47-63	24.1	2.49
CFM60S242	100-240	1.4	47-63	24.2	2.48
CFM60S243	100-240	1.4	47-63	24.3	2.47

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM60S244	100-240	1.4	47-63	24.4	2.46
CFM60S245	100-240	1.4	47-63	24.5	2.45
CFM60S246	100-240	1.4	47-63	24.6	2.44
CFM60S247	100-240	1.4	47-63	24.7	2.43
CFM60S248	100-240	1.4	47-63	24.8	2.42
CFM60S249	100-240	1.4	47-63	24.9	2.41
CFM60S250	100-240	1.4	47-63	25.0	2.4
CFM60S251	100-240	1.4	47-63	25.1	2.39
CFM60S252	100-240	1.4	47-63	25.2	2.38
CFM60S253	100-240	1.4	47-63	25.3	2.37
CFM60S254	100-240	1.4	47-63	25.4	2.36
CFM60S255	100-240	1.4	47-63	25.5	2.35
CFM60S256	100-240	1.4	47-63	25.6	2.34
CFM60S257	100-240	1.4	47-63	25.7	2.33
CFM60S258	100-240	1.4	47-63	25.8	2.33
CFM60S259	100-240	1.4	47-63	25.9	2.32
CFM60S260	100-240	1.4	47-63	26.0	2.31
CFM60S261	100-240	1.4	47-63	26.1	2.3
CFM60S262	100-240	1.4	47-63	26.2	2.29
CFM60S263	100-240	1.4	47-63	26.3	2.28
CFM60S264	100-240	1.4	47-63	26.4	2.27
CFM60S265	100-240	1.4	47-63	26.5	2.26
CFM60S266	100-240	1.4	47-63	26.6	2.26
CFM60S267	100-240	1.4	47-63	26.7	2.25
CFM60S268	100-240	1.4	47-63	26.8	2.24
CFM60S269	100-240	1.4	47-63	26.9	2.23
CFM60S270	100-240	1.4	47-63	27.0	2.22
CFM60S271	100-240	1.4	47-63	27.1	2.21
CFM60S272	100-240	1.4	47-63	27.2	2.21
CFM60S273	100-240	1.4	47-63	27.3	2.2
CFM60S274	100-240	1.4	47-63	27.4	2.19
CFM60S275	100-240	1.4	47-63	27.5	2.18
CFM60S276	100-240	1.4	47-63	27.6	2.17
CFM60S277	100-240	1.4	47-63	27.7	2.17
CFM60S278	100-240	1.4	47-63	27.8	2.16
CFM60S279	100-240	1.4	47-63	27.9	2.15
CFM60S280	100-240	1.4	47-63	28.0	2.14
CFM60S281	100-240	1.4	47-63	28.1	2.14
CFM60S282	100-240	1.4	47-63	28.2	2.13
CFM60S283	100-240	1.4	47-63	28.3	2.12
CFM60S284	100-240	1.4	47-63	28.4	2.11
CFM60S285	100-240	1.4	47-63	28.5	2.11
CFM60S286	100-240	1.4	47-63	28.6	2.1
CFM60S287	100-240	1.4	47-63	28.7	2.09
CFM60S288	100-240	1.4	47-63	28.8	2.08
CFM60S289	100-240	1.4	47-63	28.9	2.08
CFM60S290	100-240	1.4	47-63	29.0	2.07
CFM60S291	100-240	1.4	47-63	29.1	2.06

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM60S292	100-240	1.4	47-63	29.2	2.05
CFM60S293	100-240	1.4	47-63	29.3	2.05
CFM60S294	100-240	1.4	47-63	29.4	2.04
CFM60S295	100-240	1.4	47-63	29.5	2.03
CFM60S296	100-240	1.4	47-63	29.6	2.03
CFM60S297	100-240	1.4	47-63	29.7	2.02
CFM60S298	100-240	1.4	47-63	29.8	2.01
CFM60S299	100-240	1.4	47-63	29.9	2.01
CFM60S300	100-240	1.4	47-63	30.0	2.0
CFM60S301	100-240	1.4	47-63	30.1	1.99
CFM60S302	100-240	1.4	47-63	30.2	1.99
CFM60S303	100-240	1.4	47-63	30.3	1.98
CFM60S304	100-240	1.4	47-63	30.4	1.97
CFM60S305	100-240	1.4	47-63	30.5	1.97
CFM60S306	100-240	1.4	47-63	30.6	1.96
CFM60S307	100-240	1.4	47-63	30.7	1.95
CFM60S308	100-240	1.4	47-63	30.8	1.95
CFM60S309	100-240	1.4	47-63	30.9	1.94
CFM60S310	100-240	1.4	47-63	31.0	1.94
CFM60S311	100-240	1.4	47-63	31.1	1.93
CFM60S312	100-240	1.4	47-63	31.2	1.92
CFM60S313	100-240	1.4	47-63	31.3	1.92
CFM60S314	100-240	1.4	47-63	31.4	1.91
CFM60S315	100-240	1.4	47-63	31.5	1.9
CFM60S316	100-240	1.4	47-63	31.6	1.9
CFM60S317	100-240	1.4	47-63	31.7	1.89
CFM60S318	100-240	1.4	47-63	31.8	1.89
CFM60S319	100-240	1.4	47-63	31.9	1.88
CFM60S320	100-240	1.4	47-63	32.0	1.88
CFM60S321	100-240	1.4	47-63	32.1	1.87
CFM60S322	100-240	1.4	47-63	32.2	1.86
CFM60S323	100-240	1.4	47-63	32.3	1.86
CFM60S324	100-240	1.4	47-63	32.4	1.85
CFM60S325	100-240	1.4	47-63	32.5	1.85
CFM60S326	100-240	1.4	47-63	32.6	1.84
CFM60S327	100-240	1.4	47-63	32.7	1.83
CFM60S328	100-240	1.4	47-63	32.8	1.83
CFM60S329	100-240	1.4	47-63	32.9	1.82
CFM60S330	100-240	1.4	47-63	33.0	1.82
CFM60S331	100-240	1.4	47-63	33.1	1.81
CFM60S332	100-240	1.4	47-63	33.2	1.81
CFM60S333	100-240	1.4	47-63	33.3	1.8
CFM60S334	100-240	1.4	47-63	33.4	1.8
CFM60S335	100-240	1.4	47-63	33.5	1.79
CFM60S336	100-240	1.4	47-63	33.6	1.79
CFM60S337	100-240	1.4	47-63	33.7	1.78
CFM60S338	100-240	1.4	47-63	33.8	1.78
CFM60S339	100-240	1.4	47-63	33.9	1.77

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM60S340	100-240	1.4	47-63	34.0	1.76
CFM60S341	100-240	1.4	47-63	34.1	1.76
CFM60S342	100-240	1.4	47-63	34.2	1.75
CFM60S343	100-240	1.4	47-63	34.3	1.75
CFM60S344	100-240	1.4	47-63	34.4	1.74
CFM60S345	100-240	1.4	47-63	34.5	1.74
CFM60S346	100-240	1.4	47-63	34.6	1.73
CFM60S347	100-240	1.4	47-63	34.7	1.73
CFM60S348	100-240	1.4	47-63	34.8	1.72
CFM60S349	100-240	1.4	47-63	34.9	1.72
CFM60S350	100-240	1.4	47-63	35.0	1.71
CFM60S351	100-240	1.4	47-63	35.1	1.71
CFM60S352	100-240	1.4	47-63	35.2	1.7
CFM60S353	100-240	1.4	47-63	35.3	1.7
CFM60S354	100-240	1.4	47-63	35.4	1.69
CFM60S355	100-240	1.4	47-63	35.5	1.69
CFM60S356	100-240	1.4	47-63	35.6	1.69
CFM60S357	100-240	1.4	47-63	35.7	1.68
CFM60S358	100-240	1.4	47-63	35.8	1.68
*CFM60S359	100-240	1.4	47-63	35.9	1.67
CFM60S360	100-240	1.4	47-63	36.0	1.67
CFM60S361	100-240	1.4	47-63	36.1	1.66
CFM60S362	100-240	1.4	47-63	36.2	1.66
CFM60S363	100-240	1.4	47-63	36.3	1.65
CFM60S364	100-240	1.4	47-63	36.4	1.65
CFM60S365	100-240	1.4	47-63	36.5	1.64
CFM60S366	100-240	1.4	47-63	36.6	1.64
CFM60S367	100-240	1.4	47-63	36.7	1.63
CFM60S368	100-240	1.4	47-63	36.8	1.63
CFM60S369	100-240	1.4	47-63	36.9	1.63
CFM60S370	100-240	1.4	47-63	37.0	1.62
CFM60S371	100-240	1.4	47-63	37.1	1.62
CFM60S372	100-240	1.4	47-63	37.2	1.61
CFM60S373	100-240	1.4	47-63	37.3	1.61
CFM60S374	100-240	1.4	47-63	37.4	1.6
CFM60S375	100-240	1.4	47-63	37.5	1.6
CFM60S376	100-240	1.4	47-63	37.6	1.6
CFM60S377	100-240	1.4	47-63	37.7	1.59
CFM60S378	100-240	1.4	47-63	37.8	1.59
CFM60S379	100-240	1.4	47-63	37.9	1.58
CFM60S380	100-240	1.4	47-63	38.0	1.58
CFM60S381	100-240	1.4	47-63	38.1	1.57
CFM60S382	100-240	1.4	47-63	38.2	1.57
CFM60S383	100-240	1.4	47-63	38.3	1.57
CFM60S384	100-240	1.4	47-63	38.4	1.56
CFM60S385	100-240	1.4	47-63	38.5	1.56
CFM60S386	100-240	1.4	47-63	38.6	1.55
CFM60S387	100-240	1.4	47-63	38.7	1.55

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM60S388	100-240	1.4	47-63	38.8	1.55
CFM60S389	100-240	1.4	47-63	38.9	1.54
CFM60S390	100-240	1.4	47-63	39.0	1.54
CFM60S391	100-240	1.4	47-63	39.1	1.53
CFM60S392	100-240	1.4	47-63	39.2	1.53
CFM60S393	100-240	1.4	47-63	39.3	1.53
CFM60S394	100-240	1.4	47-63	39.4	1.52
CFM60S395	100-240	1.4	47-63	39.5	1.52
CFM60S396	100-240	1.4	47-63	39.6	1.52
CFM60S397	100-240	1.4	47-63	39.7	1.51
CFM60S398	100-240	1.4	47-63	39.8	1.51
CFM60S399	100-240	1.4	47-63	39.9	1.5
CFM60S400	100-240	1.4	47-63	40.0	1.5
CFM60S401	100-240	1.4	47-63	40.1	1.5
CFM60S402	100-240	1.4	47-63	40.2	1.49
CFM60S403	100-240	1.4	47-63	40.3	1.49
CFM60S404	100-240	1.4	47-63	40.4	1.49
CFM60S405	100-240	1.4	47-63	40.5	1.48
CFM60S406	100-240	1.4	47-63	40.6	1.48
CFM60S407	100-240	1.4	47-63	40.7	1.47
CFM60S408	100-240	1.4	47-63	40.8	1.47
CFM60S409	100-240	1.4	47-63	40.9	1.47
CFM60S410	100-240	1.4	47-63	41.0	1.46
CFM60S411	100-240	1.4	47-63	41.1	1.46
CFM60S412	100-240	1.4	47-63	41.2	1.46
CFM60S413	100-240	1.4	47-63	41.3	1.45
CFM60S414	100-240	1.4	47-63	41.4	1.45
CFM60S415	100-240	1.4	47-63	41.5	1.45
CFM60S416	100-240	1.4	47-63	41.6	1.44
CFM60S417	100-240	1.4	47-63	41.7	1.44
CFM60S418	100-240	1.4	47-63	41.8	1.44
CFM60S419	100-240	1.4	47-63	41.9	1.43
CFM60S420	100-240	1.4	47-63	42.0	1.43
CFM60S421	100-240	1.4	47-63	42.1	1.43
CFM60S422	100-240	1.4	47-63	42.2	1.42
CFM60S423	100-240	1.4	47-63	42.3	1.42
CFM60S424	100-240	1.4	47-63	42.4	1.42
CFM60S425	100-240	1.4	47-63	42.5	1.41
CFM60S426	100-240	1.4	47-63	42.6	1.41
CFM60S427	100-240	1.4	47-63	42.7	1.41
CFM60S428	100-240	1.4	47-63	42.8	1.4
CFM60S429	100-240	1.4	47-63	42.9	1.4
CFM60S430	100-240	1.4	47-63	43.0	1.4
CFM60S431	100-240	1.4	47-63	43.1	1.39
CFM60S432	100-240	1.4	47-63	43.2	1.39
CFM60S433	100-240	1.4	47-63	43.3	1.39
CFM60S434	100-240	1.4	47-63	43.4	1.38
CFM60S435	100-240	1.4	47-63	43.5	1.38

ELECTRICAL RATING: (CONTINUED)

Model	Input			Output (dc)	
	V	A	Hz	V	A
CFM60S436	100-240	1.4	47-63	43.6	1.38
CFM60S437	100-240	1.4	47-63	43.7	1.37
CFM60S438	100-240	1.4	47-63	43.8	1.37
CFM60S439	100-240	1.4	47-63	43.9	1.37
CFM60S440	100-240	1.4	47-63	44.0	1.36
CFM60S441	100-240	1.4	47-63	44.1	1.36
CFM60S442	100-240	1.4	47-63	44.2	1.36
CFM60S443	100-240	1.4	47-63	44.3	1.35
CFM60S444	100-240	1.4	47-63	44.4	1.35
CFM60S445	100-240	1.4	47-63	44.5	1.35
CFM60S446	100-240	1.4	47-63	44.6	1.35
CFM60S447	100-240	1.4	47-63	44.7	1.34
CFM60S448	100-240	1.4	47-63	44.8	1.34
CFM60S449	100-240	1.4	47-63	44.9	1.34
CFM60S450	100-240	1.4	47-63	45.0	1.33
CFM60S451	100-240	1.4	47-63	45.1	1.33
CFM60S452	100-240	1.4	47-63	45.2	1.33
CFM60S453	100-240	1.4	47-63	45.3	1.32
CFM60S454	100-240	1.4	47-63	45.4	1.32
CFM60S455	100-240	1.4	47-63	45.5	1.32
CFM60S456	100-240	1.4	47-63	45.6	1.32
CFM60S457	100-240	1.4	47-63	45.7	1.31
CFM60S458	100-240	1.4	47-63	45.8	1.31
CFM60S459	100-240	1.4	47-63	45.9	1.31
CFM60S460	100-240	1.4	47-63	46.0	1.3
CFM60S461	100-240	1.4	47-63	46.1	1.3
CFM60S462	100-240	1.4	47-63	46.2	1.3
CFM60S463	100-240	1.4	47-63	46.3	1.3
CFM60S464	100-240	1.4	47-63	46.4	1.29
CFM60S465	100-240	1.4	47-63	46.5	1.29
CFM60S466	100-240	1.4	47-63	46.6	1.29
CFM60S467	100-240	1.4	47-63	46.7	1.28
CFM60S468	100-240	1.4	47-63	46.8	1.28
CFM60S469	100-240	1.4	47-63	46.9	1.28
CFM60S470	100-240	1.4	47-63	47.0	1.28
CFM60S471	100-240	1.4	47-63	47.1	1.27
CFM60S472	100-240	1.4	47-63	47.2	1.27
CFM60S473	100-240	1.4	47-63	47.3	1.27
CFM60S474	100-240	1.4	47-63	47.4	1.27
CFM60S475	100-240	1.4	47-63	47.5	1.26
CFM60S476	100-240	1.4	47-63	47.6	1.26
CFM60S477	100-240	1.4	47-63	47.7	1.26
CFM60S478	100-240	1.4	47-63	47.8	1.26
CFM60S479	100-240	1.4	47-63	47.9	1.25
CFM60S480	100-240	1.4	47-63	48.0	1.25

ELECTRICAL RATING: (CONTINUED)

Model	Input		Model	Output (dc)	
	V	A		V	A
CFM40E033	100-240	1.2	47-63	3.3	6.0
CFM40E050	100-240	1.2	47-63	5	6.0
CFM40E090	100-240	1.2	47-63	9	4.45
CFM40E120	100-240	1.2	47-63	12	3.34
CFM40E150	100-240	1.2	47-63	15	2.67
CFM40E240	100-240	1.2	47-63	24	1.67
CFM40E300	100-240	1.2	47-63	30	1.33
CFM40E360	100-240	1.2	47-63	36	1.11
CFM40E480	100-240	1.2	47-63	48	0.834
CFM40C033	100-240	1.2	47-63	3.3	6.0
CFM40C050	100-240	1.2	47-63	5	6.0
CFM40C090	100-240	1.2	47-63	9	4.45
CFM40C120	100-240	1.2	47-63	12	3.34
CFM40C150	100-240	1.2	47-63	15	2.67
CFM40C240	100-240	1.2	47-63	24	1.67
CFM40C300	100-240	1.2	47-63	30	1.33
CFM40C360	100-240	1.2	47-63	36	1.11
CFM40C480	100-240	1.2	47-63	48	0.834
CFM40L033	100-240	1.2	47-63	3.3	6.0
CFM40L050	100-240	1.2	47-63	5	6.0
CFM40L090	100-240	1.2	47-63	9	4.45
CFM40L120	100-240	1.2	47-63	12	3.34
CFM40L150	100-240	1.2	47-63	15	2.67
CFM40L240	100-240	1.2	47-63	24	1.67
CFM40L300	100-240	1.2	47-63	30	1.33
CFM40L360	100-240	1.2	47-63	36	1.11
CFM40L480	100-240	1.2	47-63	48	0.834

ELECTRICAL RATING: (CONTINUED)

Model	Input		Model	Output (dc)	
	V	A		V	A
CFM60E033	100-240	1.4	47-63	3.3	8.0
CFM60E050	100-240	1.4	47-63	5	8.0
CFM60E090	100-240	1.4	47-63	9	6.67
CFM60E120	100-240	1.4	47-63	12	5.0
CFM60E150	100-240	1.4	47-63	15	4.0
CFM60E240	100-240	1.4	47-63	24	2.5
CFM60E300	100-240	1.4	47-63	30	2.0
CFM60E360	100-240	1.4	47-63	36	1.67
CFM60E480	100-240	1.4	47-63	48	1.25
CFM60C033	100-240	1.4	47-63	3.3	8.0
CFM60C050	100-240	1.4	47-63	5	8.0
CFM60C090	100-240	1.4	47-63	9	6.67
CFM60C120	100-240	1.4	47-63	12	5.0
CFM60C150	100-240	1.4	47-63	15	4.0
CFM60C240	100-240	1.4	47-63	24	2.5
CFM60C300	100-240	1.4	47-63	30	2.0
CFM60C360	100-240	1.4	47-63	36	1.67
CFM60C480	100-240	1.4	47-63	48	1.25
CFM60L033	100-240	1.4	47-63	3.3	8.0
CFM60L050	100-240	1.4	47-63	5	8.0
CFM60L090	100-240	1.4	47-63	9	6.67
CFM60L120	100-240	1.4	47-63	12	5.0
CFM60L150	100-240	1.4	47-63	15	4.0
CFM60L240	100-240	1.4	47-63	24	2.5
CFM60L300	100-240	1.4	47-63	30	2.0
CFM60L360	100-240	1.4	47-63	36	1.67
CFM60L480	100-240	1.4	47-63	48	1.25

ENGINEERING CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE'S USE):

Use - For use only in (or with) complete equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

Special Considerations - The following items are considerations that were used when evaluating this product.

USR/CNR indicates investigation to the **U.S. and Canadian (Bi-National) Standard for Safety of Information Technology Equipment - Safety - Part 1: General Requirements, CAN/CSA-C22.2 No. 60950-1-07, 2nd Edition, date December, 2011, UL 60950-1, 2nd Edition, date March 27, 2007, Revision December 19, 2011.**

*

The component was submitted and tested for a maximum manufacturer's recommended ambient (T_{ma}) of 50°C.

Limited Power Source: The following circuits have been evaluated as a limited power source:

Model	Location	Circuit (Schematic) Designation
CFM40S240	Output connector	+ to -

Conditions of Acceptability - When installed in the end product, consideration shall be given to the following:

- * 1. This component has been judged on the basis of the required spacings in the **Standard for Safety of Information Technology Equipment - Safety - Part 1: General Requirements, CAN/CSA-C22.2 No. 60950-1-07, 2nd Edition, date December, 2011, UL 60950-1, 2nd Edition, date March 27, 2007, Revision December 19, 2011.** which would cover the component itself if submitted for Listing.
2. The products were tested on a 20 A branch circuit. If used on a branch circuit greater than this, additional testing may be necessary.
3. All secondary output circuits are SELV and are not hazardous energy levels.
4. The terminals and connectors are suitable for factory wiring only.
5. The power supply shall be properly bonded to the main protective bonding termination in the end product.
6. Performance testing has been conducted with the secondary output terminals to earth: GND.
7. Magnetic device T1 employs an (OBJY2), electrical insulation system designated Class B.