

SETTORE	CERTIFICAZIONI
FASI	APPLICAZIONI TIPICHE
TENSIONE MAX DI ALIMENTAZIONE	CONNESSIONE INGRESSO / USCITA
FREQUENZA	PERFORMANCE ATTENUAZIONE

GRADO DI PROTEZIONE		RANGE CORRENTE					
CODICE	CORRENTE (A) @40° C (25° C)	CORRENTE DISPERSIONE (mA)	POTENZA DISSIPATA (W)	INDUTTANZA (Mh) L	CAPACITA' (nF)		RES. (kOhm)
					Cx	Cy	
FN2060-1-..	1(1.2)	0.66 (0.38)	1.6	1.2	0.22	4.7	1000
FN2060-3-..	3 (3.5)	0.66 (0.38)	2.2	2.2	0.22	4.7	1000
FN2060-6-..	6 (6.9)	0.66 (0.38)	3.2	0.97	0.22	4.7	1000
FN2060-10-..	10(11.5)	0.66 (0.38)	4.3	0.8	0.47	4.7	470
FN2060-12-..	12(13.8)	0.66 (0.38)	6.2	0.58	0.47	4.7	470
FN2060-16-..	16(18.4)	0.66 (0.38)	4.4	0.65	0.33	4.7	1000
FN2060-20-..	20(23)	0.66 (0.38)	5.3	0.6	1	4.7	220
FN2060-30-08	30(34.5)	0.79 (0.45)	9.1	0.6	1	10	220
FN2060A-1-..	1(1.2)	0.07 (0.04)	1.6	12	0.22	4.7	1000
FN2060A-3-..	3(3.5)	0.07 (0.04)	2.2	2.5	0.22	4.7	1000
FN2060A-6-..	6(6.9)	0.07 (0.04)	3.2	0.97	0.22	4.7	1000
FN2060A-10-..	10(11.5)	0.07 (0.04)	4.3	0.8	0.47	4.7	470
FN2060A-12-..	12(13.8)	0.07 (0.04)	6.2	0.58	0.47	4.7	470
FN2060A-16-..	16(18.4)	0.07 (0.04)	4.4	0.65	0.33	4.7	1000
FN2060A-20-..	20(23)	0.07 (0.04)	5.3	0.6	1	4.7	220
FN2060A-30-08	30(34.5)	0.07 (0.04)	9.1	0.6	1	4.7	220
FN2060B-1-..	1(1.2)	0.00	1.6	12	12		1000
FN2060B-3-..	3(3.5)	0.00	2.2	2.5	2.5		1000
FN2060B-6-..	6(6.9)	0.00	3.2	0.97	3.2		1000
FN2060B-10-..	10(11.5)	0.00	4.3	0.8	4.3		470
FN2060B-12-..	12(13.8)	0.00	6.2	0.58	6.2		470
FN2060B-16-..	16(18.4)	0.00	4.4	0.65	4.4		1000
FN2060B-20-..	20(23)	0.00	5.3	0.6	5.3		220
FN2060B-30-08	30(34.5)	0.00	9.1	0.6	9.1		220