

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	
FN2030-30-08			6	2	1	10	
FN2030-3-06			2.2	14	0.33	3.3	
FN2030-3-07			2.2	14	0.33	3.3	
FN2030-4-06			2.9	14	0.33	3.3	
FN2030-4-07			2.9	14	0.33	3.3	
FN2030-6-06			3.2	8	0.47	0.47	
FN2030-6-07			3.2	8	0.47	0.47	
FN2030-8-06			3.1	8	0.47	0.47	
FN2030-8-07			3.1	8	0.47	0.47	
FN2030A-10-06			5.3	8	0.47	0.47	
FN2030A-1-06			0.9	20	0.22	0.47	
FN2030A-12-06			7.6	4	1	0.47	
FN2030A-16-06			6.1	4	1	0.47	
FN2030A-20-06			4.6	4	1	0.47	
FN2030A-20-08			4.6	4	1	0.47	
FN2030A-30-08			6	2	1	0.47	
FN2030A-3-06			2.2	14	0.33	0.47	
FN2030A-4-06			2.9	14	0.33	0.47	
FN2030A-4-07			2.9	14	0.33	0.47	
FN2030A-6-06			3.2	8	0.47	0.47	
FN2030A-8-06			3.1	8	0.47	0.47	
FN2030AZ-16-08			6.1	4	1	10	
FN2030B-10-06			5.3	8.45	0.47		
FN2030B-10-07			5.3	8.45	0.47		
FN2030B-1-06			0.9	20	0.22		
FN2030B-12-06			7.6	4	1		
FN2030B-16-06			6.1	4	1		
FN2030B-16-07			6.1	4	1		
FN2030B-20-06			4.6	4	1		
FN2030B-20-08			4.6	4	1		
FN2030B-30-08			6	2	1		
FN2030B-3-06			2.2	14	0.33		
FN2030B-4-06			2.9	14	0.33		
FN2030B-4-07			2.9	14	0.33		

CODICE	CORRENTE (A) @40° C (25° C)	CORRENTE DISPERSIONE (mA)	POTENZA DISSIPATA (W)	INDUTTANZA (mH) L	CAPACITA' (nF)		RES. (kOhm)
FN2030B-6-06			3.2	8	0.47		
FN2030B-8-06			3.1	8	0.47		
FN2030B-8-07			3.1	8	0.47		
FN2030BZ-10-06			5.3	8.45	0.47		
FN2030BZ-1-06			0.9	20	0.22		
FN2030BZ-12-06			7.6	4	1		
FN2030BZ-16-06			6.1	4	1		
FN2030BZ-20-06			4.6	4	1		
FN2030BZ-20-08			4.6	4	1		
FN2030BZ-30-08			6	2	1		
FN2030BZ-3-06			2.2	14	0.33		
FN2030BZ-4-06			2.9	14	0.33		
FN2030BZ-6-06			3.3	8	0.47		
FN2030BZ-8-06			3.1	8	0.47		
FN2030F-16-06				8			
FN2030G-16-06							
FN2030M-16-06			6.1	4	1	47	
FN2030M-16-08			6.1	4	1	47	
FN2030M-20-06			4.6	4	1	47	
FN2030M-3-06			2.2	14	0.33	47	
FN2030M-4-06			2.9	14	0.33	47	
FN2030M-6-06			2.2	8	0.47	47	
FN2030NI-10-06			5.3	8	0.47	68	
FN2030NI-1-06			0.9	20	0.22	68	
FN2030NI-12-06			7.6	4	1	68	
FN2030NI-8-06			3.1	8	0.47	68	
FN2030Z-10-06							
FN2030Z-1-06			5.3	8	0.47	4.7	
FN2030Z-12-06			7.6	4	1	10	
FN2030Z-16-06			6.1	4	1	10	
FN2030Z-16-08			6.1	4	1	10	
FN2030Z-20-06			4.6	4	1	10	
FN2030Z-30-08			6	2	1	10	
FN2030Z-3-06			2.2	14	0.33	3.3	
FN2030Z-4-06			2.9	14	0.33	3.3	
FN2030Z-6-06			3.2	8	0.47	0.47	
FN2030Z-8-06			3.1	8	0.47	0.47	
FN2030-10-06			5.3	8	0.47	0.47	
FN2030-10-07			5.3	8	0.47	0.47	
FN2030-1-06			0.9	20	0.22	2.2	
FN2030-1-07			0.9	20	0.22	2.2	
FN2030-12-06			7.6	4	1	10	
FN2030-16-06			6.1	4	1	10	
FN2030-16-07			6.1	4	1	10	
FN2030-16-08			6.1	4	1	10	
FN2030-20-06			4.6	4	1	10	
FN2030-20-08			4.6	4	1	10	