

Type No.	No. of Digits (Digits × lines)	Character Format, Symbol								Fig. No.
			C.H (mm)	C.W (mm)	P.H (mm)	P.L (mm)	P.T (mm)	L.P (mm)	L.L (mm)	
FIP20XM2AB	20×2		10.5	6.2	68.0±1.0	225.0±1.0	12.5±0.7	2.54	6.8	D-4
FIP20XM2GA	20×2		11.3	7.25	58.0±1.0	246.0±1.0	12.0±0.7	2.54	14.0	D-4
FIP20XM2FA	20×2		8.1	5.35	54.0±1.0	175.0±1.0	10.6±0.7	2.54	4.5	C-4
FIP20X4AB	20×4		11.3	7.25	77.0±1.0	240.0±1.0	13.1±0.7	2.0	7.0	D-4
FIP20X4CB	20×4		5.0	3.3	53.5±1.0	125.0±1.0	10.5±0.7	1.6	6.0	C-4
FIP26XM1DA	26×1		29.98	109.22	48.0±1.0	204.0±1.0	11.3±0.7	2.54	9.0	B-4
FIP40X1HC	40×1		5.05	3.55	28.0±1.0	220.0±1.0	8.0±0.7	2.54	14.0	D-4
FIP40X2BC	40×2		9.35	3.55	50.0±1.0	238.0±1.0	11.5±0.7	2.54	5.5	C-4
FIP40X2CD	40×2		5.05	3.55	41.0±1.0	220.0±1.0	10.3±0.7	2.54	14.0	D-4
FIP48GX7CA	—		7.9	57.1	28.0±1.0	93.0±1.0	8.0±0.7	2.54	7.4	B-5
FIP64GX32AA	—		35.52	80.96	58.0±1.0	120.0±1.0	10.3±0.7	1.5 1.27	5.0	B-2
FIP72GX7CA	—		7.9	85.9	27.0±1.0	122.5±1.0	8.0±0.7	2.54	14.0	B-5
FIP192GX16AA	—		30.1	264.66	55.0±1.0	300.0±1.0	11.5±0.7	2.54	5.6	B-6

Recommended Electrical Ratings										L		Note
Mode of Fil.	Ef (Vr.m.s.)	If (mA r.m.s.)	Mode of Ope.	$\begin{matrix} e_b = e_c \\ (V_{p-p}) \\ *E_b = E_c \\ (V_{dc}) \end{matrix}$	Duty	Ek (Vdc)	ib/dig (mA)	ic/dig (mA)	(cd/m ²)	(fL)		
AC	8.8	265	dynamic	45.0	1/44	10.0	28.0	25.0	860	(250)		
AC	10.0	243	dynamic	50.0	1/45	15.0	22.0	15.0	860	(250)		
AC	7.2	335	dynamic	45.0	1/44	10.0	20.0	20.0	860	(250)		
AC	9.2	428	dynamic	35.0	1/24	10.0	14.0	60.0	600	(180)		
AC	5.1	392	dynamic	52.0	1/50	6.3	6.0	7.0	700	(200)		
AC	8.1	182	dynamic	36.0	1/30	9.0	14.0	14.0	860	(250)		
AC	9.0	78	dynamic	45.0	1/50	7.0	7.5	7.0	690	(200)		
AC	10.2	223	dynamic	45.0	1/50	10.0	15.0	15.0	700	(200)		
AC	9.6	168	dynamic	45.0	1/50	9.0	8.0	15.0	690	(200)		
AC	3.0	76	dynamic	35.0	1/18	5.0	30.0/ 1GRID	25.0/ 1GRID	1030	(300)		
AC	4.4	344	dynamic	60.0	1/100	7.0	20.0/ 32DOT	8.0/ 1GRID	860	(250)		
AC	4.2	76	dynamic	36.2	1/24	6.0	4.8/ 21DOT	6.0/ 1GRID	820	(240)		
AC	10.0	456	dynamic	100/55	1/110	18.0	26.0/ 32DOT	17.0/ 2GRID	820	(240)		