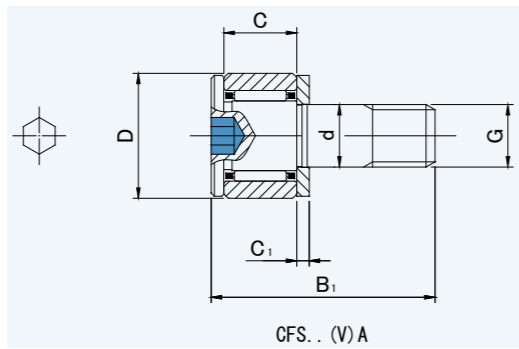


CAM FOLLOWERS

MINIATURE TYPE
HEXAGON SOCKET ON STUD HEAD



CFS..A

CFS..A

DIMENSION TABLE

JNS NUMBER CYLINDRICAL OUTER RING	Mass (Approx.)	Dimensions(mm)						Basic dynamic load rating	Basic static load rating	INTERCHANGE TABLE			
		d	D	C	G	B1	C1			INA CYLINDRICAL OUTER RING	IKO CYLINDRICAL OUTER RING	NTN CYLINDRICAL OUTER RING	MCGILL CYLINDRICAL OUTER RING
CFS	g	d	D	C	G	B1	C1	Cr N	Cor N	—	CFS	KRM	—
CFS 2.5A	1	2.5	5	3	M2.5×0.45	9.5	0.7	410	335	—	CFS2.5	KRM5XT2H/3A	—
CFS 2.5VA	1	2.5	5	3	M2.5×0.45	9.5	0.7	1 000	1 080	—	CFS2.5V	KRMV5XT2H/3A	—
CFS 3A	2	3	6	4	M3×0.5	11.5	0.7	630	610	—	CFS3	KRM6XT2H/3A	—
CFS 3VA	2	3	6	4	M3×0.5	11.5	0.7	1 370	1 770	—	CFS3V	KRMV6XT2H/3A	—
CFS 4A	4	4	8	5	M4×0.7	15	1	1 080	1 080	—	CFS4	KRM8XT2H/3A	—
CFS 4VA	4	4	8	5	M4×0.7	15	1	2 350	3 040	—	CFS4V	KRMV8XT2H/3A	—
CFS 5A	7	5	10	6	M5×0.8	18	1	1 570	1 860	—	CFS5	KRM10XT2H/3A	—
CFS 5VA	7	5	10	6	M5×0.8	18	1	3 140	4 710	—	CFS5V	KRMV10XT2H/3A	—
CFS 6A	13	6	12	7	M6×1	21.5	1.2	2 060	2 160	—	CFS6	KRM12XT2H/3A	—
CFS 6VA	13	6	12	7	M6×1	21.5	1.2	4 610	6 270	—	CFS6V	KRMV12XT2H/3A	—



INTERCHANGE



INTERCHANGE