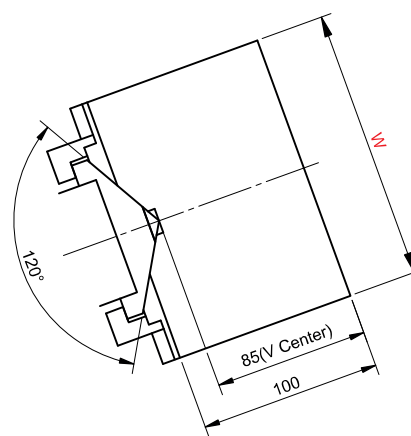
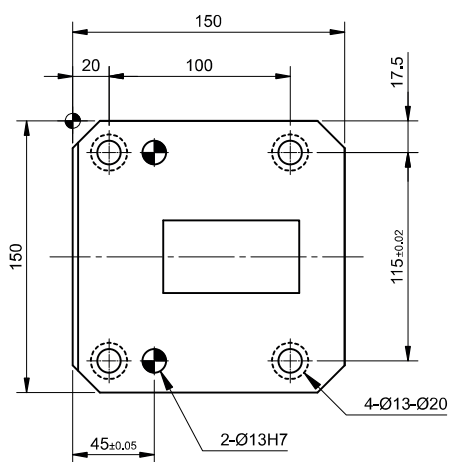
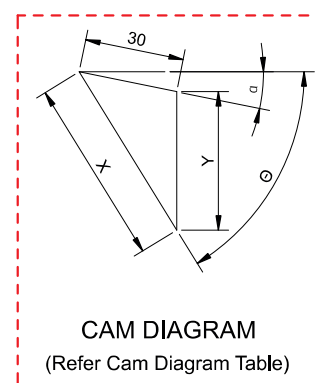
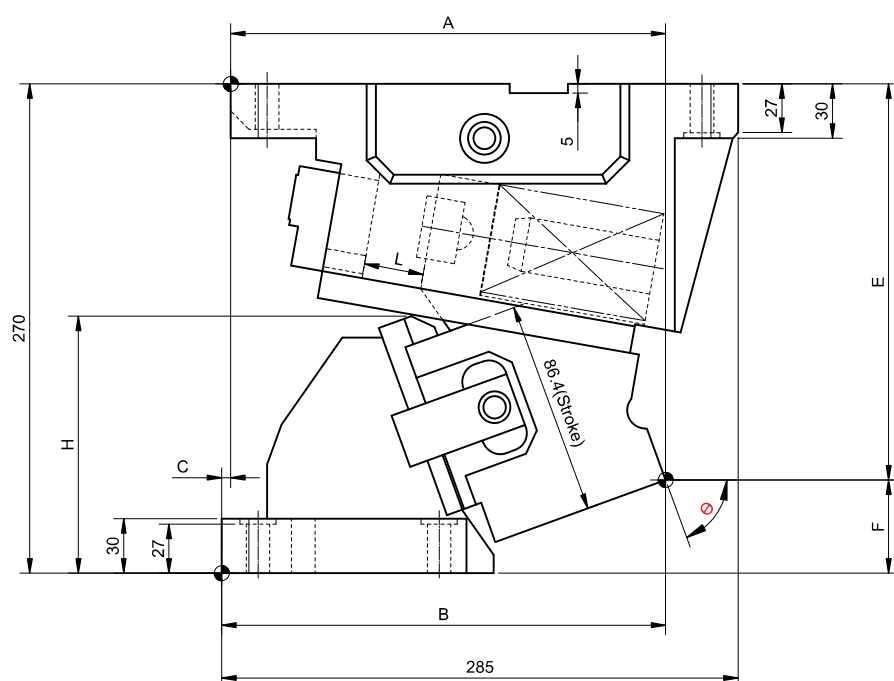
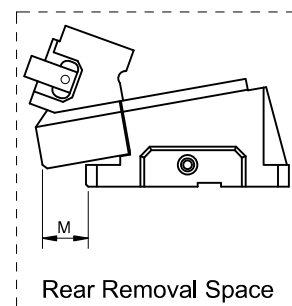
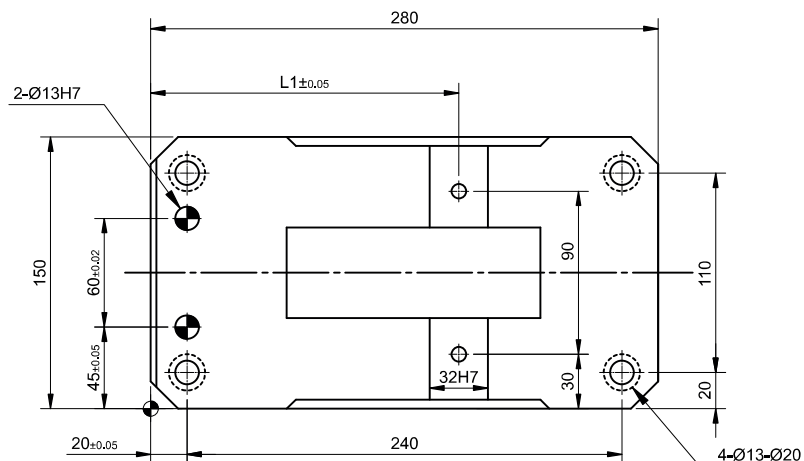


► Cam Unit - PCU-CS2-150-(60-70)



(Refer Cam Dimension Table)

► Cam Unit - PCU-CS2-150-(60-70)

Cam Dimension											Cam Diagram		
W	Θ	A	B	C	E	F	H	L	L1	M	X	Y	α
150	60°	246.60	246.60	0	193.92	76.08	138.2	50	170	100	98.5	76.5	10°
	65°	241.35	241.35		206.49	63.51	138.6	40		104	93.2	77.5	
	70°	240.01	245.01	5	218.56	51.44	141.9	30		102	86.4	76	

Spring Force									
Slide Stroke S	Working force KN (tonf)		Spring load N (kgf)			Total weight kg	Catalog No.	W	θ
	Standard working force	Max. working force	Preload	5 mm before bottom dead center	Max. load				
98.5	88.3(9.0)	132.4(13.5)	636(64.9)	4412(449.9)	4611(470.2)	41.5	PCU-CS2	150	60°
93.2			1431(145.9)	4444(453.2)		42.2			65°
86.4			2226(227.0)	4476(456.4)		43.5			70°

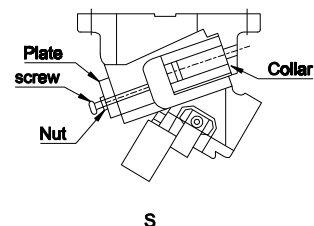
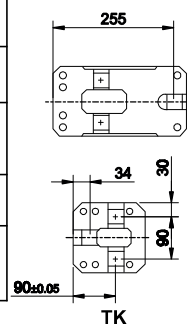
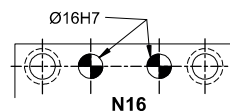
Order Type - Code-Size(W)-Θ

Example - PCU-CS2-150-70



Alternations-

Option Code(OC)	Specifications
K	Dedicated key is Attached for cam driver.
N16	The Dowel Pin holes for the cam holder and cam driver are changed to ø16H7
S	Home Position Bolt / Nut / Collar are included.
TK	Dedicated key is Attached for cam holder (T-shaped) and cam driver.



Order Type:- Code-Size(W)-Θ-OC

Example:- PCU-CS2-150-70-K