SCZ2030KM FOV And Zoom Ratio Comparison Table

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV　(°)	ONVIF Normalised Values	PELCO Mapping Values
1	0000	61.27994741	36.85526831	68.40164604	0	0
1.1	034F	56.604155	33.70326334	63.41858286	0.051696777	D3B
1.2	0639	52.54346127	31.03564679	59.05011499	0.097229004	18E3
1.3	08DA	48.99243037	28.75105703	55.19977301	0.138305664	2367
1.4	0B2A	45.86647334	26.77400803	51.78786675	0.174438477	2CA7
1.5	0D4C	43.09749419	25.04728906	48.74867779	0.207763672	352F
1.6	0F38	40.63039125	23.52684145	46.02794831	0.237792969	3CDF
1.7	10F6	38.42030555	22.17823862	43.580753	0.265014648	43D7
1.8	1298	36.43047755	20.97422324	41.36974633	0.290527344	4A5F
1.9	140E	34.63058305	19.89295391	39.36374102	0.313354492	5037
2	1571	32.99544025	18.91673691	37.53656427	0.335021973	55C3
2.1	16B8	31.50400186	18.03109495	35.86614009	0.354980469	5ADF
2.2	17EE	30.13856606	17.22407387	34.33375347	0.373901367	5FB7
2.3	1908	28.88415527	16.48571994	32.92345906	0.391113281	641F
2.4	1A19	27.72802437	15.80768097	31.62160496	0.407775879	6863
2.5	1B18	26.65926883	15.18289861	30.41644744	0.423339844	6C5F
2.6	1C05	25.66851073	14.60536853	29.29783819	0.437805176	7013
2.7	1CE8	24.74764552	14.06995182	28.2569692	0.451660156	739F
2.8	1DB9	23.88963662	13.57222519	27.28616373	0.464416504	76E3

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
2.9	1E82	23.08834786	13.10836118	26.37870421	0.47668457	7A07
3	1F4A	22.33840598	12.6750315	25.52868992	0.488891602	7D27
3.1	2000	21.63508721	12.26932854	24.73091878	0.5	7FFF
3.2	20AD	20.97422324	11.8887012	23.98078866	0.510559082	82B3
3.3	215A	20.35212286	11.53090203	23.27421468	0.521118164	8567
3.4	21F5	19.76550633	11.19394354	22.60755961	0.530578613	87D3
3.5	228F	19.21145017	10.87606175	21.977575	0.539978027	8A3B
3.6	232A	18.68734056	10.57568574	21.3813513	0.549438477	8CA7
3.7	23B3	18.19083374	10.291412	20.8162753	0.557800293	8ECB
3.8	243B	17.71982232	10.02198276	20.27999376	0.566101074	90EB
3.9	24C4	17.27240644	9.766267625	19.77038227	0.574462891	930F
4	2543	16.84686907	9.523247863	19.28551832	0.582214355	950B
4.1	25B9	16.44165465	9.292002984	18.82365813	0.589416504	96E3
4.2	2630	16.05535069	9.071699201	18.38321656	0.596679688	98BF
4.3	26A6	15.68667181	8.861579479	17.96274961	0.603881836	9A97
4.4	2713	15.33444584	8.660954919	17.56093918	0.610534668	9C4B
4.5	2781	14.99760169	8.469197274	17.17657977	0.617248535	9E03
4.6	27E5	14.67515875	8.285732427	16.80856678	0.623352051	9F93
4.7	2852	14.36621761	8.1100347	16.45588625	0.630004883	A147
4.8	28AD	14.06995182	7.941621851	16.11760584	0.635559082	A2B3
4.9	2911	13.78560072	7.780050694	15.79286679	0.641662598	A443

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
5	296C	13.51246303	7.624913222	15.48087689	0.647216797	A5AF
5.1	29C7	13.24989121	7.475833194	15.18090416	0.652770996	A71B
5.2	2A22	12.9972864	7.332463105	14.89227129	0.658325195	A887
5.3	2A74	12.75409398	7.194481496	14.61435066	0.663330078	A9CF
5.4	2ACF	12.51979959	7.061590566	14.34655986	0.668884277	AB3B
5.5	2B21	12.29392549	6.933514034	14.08835776	0.67388916	AC83
5.6	2B6A	12.07602744	6.809995231	13.83924089	0.678344727	ADA7
5.7	2BBC	11.8656918	6.690795398	13.59874026	0.683349609	AEEF
5.8	2C05	11.66253293	6.575692144	13.36641846	0.687805176	B013
5.9	2C56	11.46619088	6.464478076	13.14186708	0.692749023	B157
6	2C9F	11.27632933	6.356959551	12.92470432	0.69720459	B27B
6.1	2CE8	11.09263363	6.252955562	12.7145729	0.701660156	B39F
6.2	2D28	10.91480912	6.152296719	12.51113812	0.705566406	B49F
6.3	2D71	10.74257956	6.054824337	12.31408609	0.710021973	B5C3
6.4	2DB0	10.57568574	5.960389601	12.12312219	0.713867188	B6BF
6.5	2DF9	10.41388416	5.868852815	11.93796956	0.718322754	B7E3
6.6	2E39	10.25694587	5.78008271	11.75836785	0.722229004	B8E3
6.7	2E79	10.10465542	5.693955822	11.58407196	0.726135254	B9E3
6.8	2EB8	9.956809869	5.610355919	11.41485095	0.729980469	BADF
6.9	2EEF	9.813217883	5.529173481	11.25048709	0.733337402	BBBB
7	2F2F	9.673698932	5.450305222	11.09077484	0.737243652	BCBB

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
7.1	2F6E	9.538082538	5.373653651	10.9355201	0.741088867	BDB7
7.2	2FA5	9.406207583	5.299126676	10.78453938	0.744445801	BE93
7.3	2FDC	9.277921679	5.226637232	10.63765907	0.747802734	BF6F
7.4	301B	9.153080584	5.156102944	10.49471484	0.751647949	C06B
7.5	3052	9.031547668	5.087445814	10.35555099	0.755004883	C147
7.6	3089	8.913193418	5.020591939	10.22001991	0.758361816	C223
7.7	30BF	8.797894981	4.955471239	10.08798154	0.761657715	C2FB
7.8	30F6	8.685535741	4.89201722	9.959302934	0.765014648	C3D7
7.9	3123	8.576004932	4.830166743	9.833857774	0.76776123	C48B
8	315A	8.469197274	4.769859815	9.711525988	0.771118164	C567
8.1	3190	8.365012637	4.711039401	9.592193359	0.774414063	C63F
8.2	31BE	8.263355735	4.653651237	9.47575118	0.77722168	C6F7
8.3	31F5	8.164135832	4.597643668	9.362095922	0.780578613	C7D3
8.4	3222	8.067266478	4.542967492	9.251128931	0.783325195	C887
8.5	3259	7.972665256	4.489575817	9.142756144	0.786682129	C963
8.6	3286	7.880253551	4.437423926	9.036887828	0.789428711	CA17
8.7	32B4	7.789956337	4.386469153	8.933438334	0.792236328	CACF
8.8	32E1	7.70170197	4.336670765	8.832325863	0.79498291	CB83
8.9	330F	7.615422001	4.287989859	8.733472261	0.797790527	CC3B
9	333C	7.531051001	4.240389253	8.63680281	0.800537109	CCEF
9.1	336A	7.448526399	4.193833398	8.542246046	0.803344727	CDA7

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
9.2	3397	7.367788322	4.148288286	8.449733585	0.806091309	CE5B
9.3	33C5	7.288779456	4.103721369	8.359199956	0.808898926	CF13
9.4	33F2	7.211444909	4.060101483	8.27058245	0.811645508	CFC7
9.5	3417	7.135732085	4.017398769	8.183820974	0.813903809	D05B
9.6	3444	7.061590566	3.975584613	8.098857921	0.816650391	D10F
9.7	3472	6.988972	3.934631579	8.015638037	0.819458008	D1C7
9.8	3496	6.917829995	3.894513345	7.934108304	0.821655273	D257
9.9	34C4	6.848120022	3.855204654	7.854217832	0.824462891	D30F
10	34E8	6.779799326	3.816681257	7.77591775	0.826660156	D39F
10.1	3516	6.71282683	3.778919862	7.699161105	0.829467773	D457
10.2	353A	6.647163063	3.741898089	7.623902774	0.831665039	D4E7
10.3	355E	6.582770076	3.705594426	7.550099374	0.833862305	D577
10.4	358C	6.519611373	3.669988188	7.477709175	0.836669922	D62F
10.5	35B0	6.45765184	3.635059475	7.40669203	0.838867188	D6BF
10.6	35D5	6.39685768	3.600789138	7.337009293	0.841125488	D753
10.7	35F9	6.337196355	3.567158741	7.268623753	0.843322754	D7E3
10.8	3627	6.278636525	3.534150532	7.201499571	0.846130371	D89B
10.9	364B	6.221147994	3.501747407	7.135602212	0.848327637	D92B
11	3670	6.164701659	3.469932885	7.070898388	0.850585938	D9BF
11.1	3694	6.10926946	3.438691077	7.007356005	0.852783203	DA4F
11.2	36B8	6.054824337	3.408006661	6.944944107	0.854980469	DADF

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
11.3	36DD	6.001340179	3.377864856	6.883632828	0.85723877	DB73
11.4	3701	5.948791792	3.348251398	6.823393342	0.859436035	DC03
11.5	371C	5.89715485	3.319152522	6.764197821	0.861083984	DC6F
11.6	3741	5.846405864	3.290554933	6.706019391	0.863342285	DD03
11.7	3765	5.796522145	3.262445793	6.648832091	0.865539551	DD93
11.8	378A	5.74748177	3.234812695	6.592610834	0.867797852	DE27
11.9	37A5	5.699263548	3.207643653	6.537331375	0.869445801	DE93
12	37C9	5.651846994	3.180927076	6.48297027	0.871643066	DF23
12.1	37EE	5.605212295	3.154651758	6.429504846	0.873901367	DFB7
12.2	3809	5.559340286	3.12880686	6.37691317	0.875549316	E023
12.3	382E	5.514212423	3.103381892	6.32517402	0.877807617	E0B7
12.4	3849	5.469810759	3.078366707	6.274266852	0.879455566	E123
12.5	386D	5.426117917	3.053751478	6.224171779	0.881652832	E1B3
12.6	3889	5.38311707	3.029526692	6.17486954	0.883361816	E223
12.7	38AD	5.34079192	3.005683134	6.12634148	0.885559082	E2B3
12.8	38C8	5.299126676	2.982211878	6.078569523	0.887207031	E31F
12.9	38E4	5.258106035	2.959104272	6.03153615	0.888916016	E38F
13	38FF	5.217715164	2.936351933	5.98522438	0.890563965	E3FB
13.1	3923	5.177939679	2.913946731	5.939617747	0.89276123	E48B
13.2	393F	5.138765632	2.891880785	5.894700283	0.894470215	E4FB
13.3	395A	5.100179494	2.870146447	5.850456497	0.896118164	E567

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV　(°)	ONVIF Normalised Values	PELCO Mapping Values
13.4	3975	5.062168137	2.848736301	5.806871359	0.897766113	E5D3
13.5	3990	5.024718821	2.827643147	5.763930282	0.899414063	E63F
13.6	39AC	4.987819179	2.806859999	5.721619107	0.901123047	E6AF
13.7	39C7	4.951457206	2.786380075	5.679924086	0.902770996	E71B
13.8	39E2	4.915621242	2.766196786	5.638831868	0.904418945	E787
13.9	39FE	4.880299961	2.746303737	5.598329484	0.90612793	E7F7
14	3A19	4.845482363	2.726694712	5.558404336	0.907775879	E863
14.1	3A34	4.811157754	2.707363673	5.51904418	0.909423828	E8CF
14.2	3A50	4.777315745	2.688304751	5.480237116	0.911132813	E93F
14.3	3A6B	4.743946235	2.669512242	5.441971577	0.912780762	E9AB
14.4	3A7D	4.711039401	2.650980599	5.404236314	0.913879395	E9F3
14.5	3A98	4.678585693	2.63270443	5.367020388	0.915527344	EA5F
14.6	3AB4	4.646575821	2.614678487	5.33031316	0.917236328	EACF
14.7	3AC6	4.615000747	2.596897669	5.294104277	0.918334961	EB17
14.8	3AE1	4.583851676	2.579357009	5.258383667	0.91998291	EB83
14.9	39FD	4.553120049	2.562051676	5.223141526	0.906066895	E7F3
15	3B0F	4.522797534	2.544976967	5.188368312	0.922790527	EC3B
15.1	3B2A	4.492876022	2.528128301	5.154054732	0.924438477	ECA7
15.2	3B3C	4.463347612	2.511501222	5.12019174	0.925537109	ECEF
15.3	3B4F	4.434204613	2.495091386	5.086770524	0.926696777	ED3B
15.4	3B6A	4.405439532	2.478894564	5.0537825	0.928344727	EDA7

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
15.5	3B7C	4.377045068	2.462906637	5.021219306	0.929443359	EDEF
15.6	3B8E	4.349014109	2.447123589	4.989072794	0.930541992	EE37
15.7	3BAA	4.321339721	2.431541508	4.95733502	0.932250977	EEA7
15.8	3BBC	4.294015147	2.41615658	4.925998243	0.933349609	EEEF
15.9	3BCE	4.267033799	2.400965087	4.895054917	0.934448242	EF37
16	3BE0	4.240389253	2.385963406	4.86449768	0.935546875	EF7F
16.1	3BF2	4.214075245	2.371148	4.834319358	0.936645508	EFC7
16.2	3C05	4.188085665	2.356515423	4.804512949	0.937805176	F013
16.3	3C20	4.162414552	2.342062312	4.775071624	0.939453125	F07F
16.4	3C32	4.137056091	2.327785384	4.74598872	0.940551758	F0C7
16.5	3C44	4.112004608	2.31368144	4.717257735	0.941650391	F10F
16.6	3C4D	4.087254563	2.299747353	4.688872324	0.942199707	F133
16.7	3C60	4.062800552	2.285980075	4.660826293	0.943359375	F17F
16.8	3C72	4.038637296	2.272376629	4.633113595	0.944458008	F1C7
16.9	3C84	4.014759643	2.258934106	4.605728324	0.945556641	F20F
17	3C96	3.99116256	2.245649671	4.578664716	0.946655273	F257
17.1	3CA8	3.967841135	2.232520549	4.55191714	0.947753906	F29F
17.2	3CBB	3.944790565	2.219544034	4.525480094	0.948913574	F2EB
17.3	3CC4	3.922006162	2.206717481	4.499348205	0.949462891	F30F
17.4	3CD6	3.899483344	2.194038304	4.473516222	0.950561523	F357
17.5	3CE8	3.877217634	2.18150398	4.447979015	0.951660156	F39F

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
17.6	3CFA	3.855204654	2.16911204	4.422731568	0.952758789	F3E7
17.7	3D03	3.83344013	2.156860072	4.397768982	0.953308105	F40B
17.8	3D16	3.811919878	2.144745719	4.373086463	0.954467773	F457
17.9	3D1F	3.790639812	2.132766674	4.348679327	0.95501709	F47B
18	3D31	3.769595934	2.120920683	4.324542994	0.956115723	F4C3
18.1	3D3A	3.748784334	2.109205543	4.300672983	0.956665039	F4E7
18.2	3D4C	3.72820119	2.097619097	4.277064912	0.957763672	F52F
18.3	3D55	3.707842762	2.086159237	4.253714496	0.958312988	F553
18.4	3D68	3.687705391	2.0748239	4.230617541	0.959472656	F59F
18.5	3D71	3.667785496	2.063611067	4.207769944	0.960021973	F5C3
18.6	3D83	3.648079576	2.052518763	4.185167691	0.961120605	F60B
18.7	3D8C	3.628584203	2.041545056	4.162806853	0.961669922	F62F
18.8	3D95	3.60929602	2.030688053	4.140683584	0.962219238	F653
18.9	3DA7	3.590211743	2.019945903	4.118794119	0.963317871	F69B
19	3DB0	3.571328157	2.009316794	4.097134775	0.963867188	F6BF
19.1	3DB9	3.552642115	1.99879895	4.075701941	0.964416504	F6E3
19.2	3DCC	3.534150532	1.988390633	4.054492085	0.965576172	F72F
19.3	3DD5	3.515850391	1.978090143	4.033501747	0.966125488	F753
19.4	3DDE	3.497738734	1.967895812	4.012727537	0.966674805	F777
19.5	3DE7	3.479812666	1.957806007	3.992166136	0.967224121	F79B
19.6	3DF0	3.46206935	1.94781913	3.971814293	0.967773438	F7BF

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
19.7	3E02	3.444506004	1.937933613	3.95166882	0.96887207	F807
19.8	3E0B	3.427119907	1.928147922	3.931726596	0.969421387	F82B
19.9	3E14	3.409908389	1.918460551	3.911984561	0.969970703	F84F
20	3E1E	3.392868835	1.908870027	3.892439719	0.970581055	F877
20.1	3E27	3.375998681	1.899374905	3.873089129	0.971130371	F89B
20.2	3E30	3.359295413	1.889973768	3.853929911	0.971679688	F8BF
20.3	3E39	3.34275657	1.880665229	3.834959242	0.972229004	F8E3
20.4	3E42	3.326379734	1.871447925	3.816174352	0.97277832	F907
20.5	3E4B	3.310162539	1.862320522	3.797572528	0.973327637	F92B
20.6	3E54	3.294102661	1.853281711	3.779151106	0.973876953	F94F
20.7	3E5D	3.278197823	1.844330209	3.760907477	0.97442627	F973
20.8	3E66	3.262445793	1.835464757	3.742839079	0.974975586	F997
20.9	3E70	3.246844377	1.82668412	3.724943401	0.975585938	F9BF
21	3E79	3.231391429	1.817987087	3.707217979	0.976135254	F9E3
21.1	3E82	3.216084837	1.80937247	3.689660395	0.97668457	FA07
21.2	3E8B	3.200922534	1.800839103	3.672268278	0.977233887	FA2B
21.3	3E94	3.18590249	1.792385842	3.655039301	0.977783203	FA4F
21.4	3E9D	3.171022712	1.784011563	3.637971179	0.97833252	FA73
21.5	3E9D	3.156281245	1.775715166	3.621061671	0.97833252	FA73
21.6	3EA6	3.14167617	1.76749557	3.604308577	0.978881836	FA97
21.7	3EAF	3.127205603	1.759351712	3.587709737	0.979431152	FABB

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
21.8	3EB8	3.112867696	1.751282551	3.571263032	0.979980469	FADF
21.9	3EC1	3.098660632	1.743287063	3.554966379	0.980529785	FB03
22	3EC1	3.084582629	1.735364245	3.538817737	0.980529785	FB03
22.1	3ECB	3.070631937	1.727513111	3.522815097	0.981140137	FB2B
22.2	3ED4	3.056806837	1.719732691	3.506956489	0.981689453	FB4F
22.3	3EDD	3.043105642	1.712022035	3.491239979	0.98223877	FB73
22.4	3EDD	3.029526692	1.70438021	3.475663664	0.98223877	FB73
22.5	3EE6	3.016068361	1.696806296	3.46022568	0.982788086	FB97
22.6	3EEF	3.002729047	1.689299394	3.44492419	0.983337402	FBBB
22.7	3EF8	2.98950718	1.681858617	3.429757394	0.983886719	FBDF
22.8	3EF8	2.976401216	1.674483097	3.414723522	0.983886719	FBDF
22.9	3F01	2.963409638	1.667171978	3.399820834	0.984436035	FC03
23	3F0A	2.950530954	1.65992442	3.385047621	0.984985352	FC27
23.1	3F0A	2.937763701	1.652739599	3.370402203	0.984985352	FC27
23.2	3F13	2.925106438	1.645616702	3.35588293	0.985534668	FC4B
23.3	3F1C	2.912557751	1.638554935	3.34148818	0.986083984	FC6F
23.4	3F1C	2.900116249	1.631553511	3.327216357	0.986083984	FC6F
23.5	3F26	2.887780564	1.624611663	3.313065895	0.986694336	FC97
23.6	3F26	2.875549353	1.617728632	3.299035253	0.986694336	FC97
23.7	3F2F	2.863421294	1.610903674	3.285122915	0.987243652	FCBB
23.8	3F38	2.851395088	1.604136057	3.271327391	0.987792969	FCDF

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
23.9	3F38	2.839469458	1.597425062	3.257647218	0.987792969	FCDF
24	3F41	2.827643147	1.590769981	3.244080954	0.988342285	FD03
24.1	3F41	2.815914921	1.584170118	3.230627184	0.988342285	FD03
24.2	3F4A	2.804283563	1.57762479	3.217284513	0.988891602	FD27
24.3	3F4A	2.79274788	1.571133322	3.204051573	0.988891602	FD27
24.4	3F4A	2.781306696	1.564695053	3.190927015	0.988891602	FD27
24.5	3F53	2.769958854	1.558309331	3.177909514	0.989440918	FD4B
24.6	3F5C	2.758703218	1.551975517	3.164997765	0.989990234	FD6F
24.7	3F5C	2.747538668	1.545692979	3.152190485	0.989990234	FD6F
24.8	3F65	2.736464103	1.539461097	3.139486412	0.990539551	FD93
24.9	3F65	2.72547844	1.533279262	3.126884303	0.990539551	FD93
25	3F6E	2.714580612	1.527146873	3.114382936	0.991088867	FDB7
25.1	3F6E	2.703769572	1.521063338	3.101981109	0.991088867	FDB7
25.2	3F77	2.693044285	1.515028077	3.089677637	0.991638184	FDDB
25.3	3F77	2.682403737	1.509040518	3.077471355	0.991638184	FDDB
25.4	3F81	2.671846927	1.503100096	3.065361116	0.992248535	FE03
25.5	3F81	2.661372871	1.497206258	3.053345793	0.992248535	FE03
25.6	3F8A	2.650980599	1.491358458	3.041424272	0.992797852	FE27
25.7	3F8A	2.640669158	1.485556158	3.029595461	0.992797852	FE27
25.8	3F8A	2.630437608	1.47979883	3.017858282	0.992797852	FE27
25.9	3F93	2.620285025	1.474085952	3.006211676	0.993347168	FE4B

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
26	3F93	2.610210498	1.468417013	2.994654597	0.993347168	FE4B
26.1	3F9C	2.600213131	1.462791506	2.983186018	0.993896484	FE6F
26.2	3F9C	2.59029204	1.457208936	2.971804926	0.993896484	FE6F
26.3	3F9C	2.580446357	1.451668811	2.960510325	0.993896484	FE6F
26.4	3FA5	2.570675224	1.446170651	2.949301231	0.994445801	FE93
26.5	3FA5	2.560977799	1.440713979	2.938176679	0.994445801	FE93
26.6	3FAE	2.55135325	1.435298329	2.927135716	0.994995117	FEB7
26.7	3FAE	2.54180076	1.429923238	2.916177402	0.994995117	FEB7
26.8	3FAE	2.532319522	1.424588255	2.905300814	0.994995117	FEB7
26.9	3FB7	2.522908742	1.41929293	2.894505041	0.995544434	FEDB
27	3FB7	2.513567638	1.414036824	2.883789186	0.995544434	FEDB
27.1	3FB7	2.504295439	1.408819503	2.873152365	0.995544434	FEDB
27.2	3FC0	2.495091386	1.403640539	2.862593707	0.99609375	FEFF
27.3	3FC0	2.485954729	1.39849951	2.852112354	0.99609375	FEFF
27.4	3FC0	2.476884733	1.393396001	2.84170746	0.99609375	FEFF
27.5	3FC9	2.467880669	1.388329603	2.831378191	0.996643066	FF23
27.6	3FC9	2.458941822	1.383299913	2.821123726	0.996643066	FF23
27.7	3FC9	2.450067486	1.378306533	2.810943257	0.996643066	FF23
27.8	3FD2	2.441256964	1.373349071	2.800835984	0.997192383	FF47
27.9	3FD2	2.432509573	1.368427142	2.790801121	0.997192383	FF47
28	3FD2	2.423824634	1.363540364	2.780837894	0.997192383	FF47

Zoom Ratio	Zoom Position	HFOV (°)	VFOV (°)	DFOV (°)	ONVIF Normalised Values	PELCO Mapping Values
28.1	3FD2	2.415201482	1.358688363	2.770945538	0.997192383	FF47
28.2	3FDC	2.406639461	1.353870768	2.7611233	0.997802734	FF6F
28.3	3FDC	2.398137922	1.349087215	2.751370436	0.997802734	FF6F
28.4	3FDC	2.389696226	1.344337345	2.741686215	0.997802734	FF6F
28.5	3FDC	2.381313745	1.339620802	2.732069915	0.997802734	FF6F
28.6	3FE5	2.372989858	1.334937238	2.722520824	0.998352051	FF93
28.7	3FE5	2.364723952	1.330286307	2.713038239	0.998352051	FF93
28.8	3FE5	2.356515423	1.325667671	2.703621469	0.998352051	FF93
28.9	3FE5	2.348363678	1.321080992	2.694269831	0.998352051	FF93
29	3FE5	2.340268127	1.316525942	2.684982651	0.998352051	FF93
29.1	3FEE	2.332228193	1.312002194	2.675759266	0.998901367	FFB7
29.2	3FEE	2.324243304	1.307509427	2.66659902	0.998901367	FFB7
29.3	3FEE	2.316312898	1.303047322	2.657501268	0.998901367	FFB7
29.4	3FEE	2.308436417	1.298615569	2.648465372	0.998901367	FFB7
29.5	3FF7	2.300613315	1.294213857	2.639490704	0.999450684	FFDB
29.6	3FF7	2.292843051	1.289841883	2.630576644	0.999450684	FFDB
29.7	3FF7	2.285125091	1.285499346	2.621722579	0.999450684	FFDB
29.8	3FF7	2.277458908	1.28118595	2.612927907	0.999450684	FFDB
29.9	4000	2.269843984	1.276901402	2.604192031	1	FFFF
30	4000	2.262279807	1.272645415	2.595514364	1	FFFF