



					Page No.	
	#	Manual cal	culati	ion of CNN	Les topol	interest
		Output wid		W-Fn+2P+1 W	- hidth (from	n input sil
		out higher		14	- Eilten sign - Radding (n	
	0.	11/2/15/15		Sh Si	w- Stride	
	0.4		4241	All Carrier		
	Kurul size	Input size	No. of Kinnila		Output	faramtira
Z. Conur.	IIXII	224x224x3	64	Weighte: 11×11×3= 363 365×64= 27232	10w= 224-11+041	2321
	97.55		8	Rias 1 1x64=. 64 Total = 23 232+64=23296	= 106+1	
				JAPARPA215	1072107764	
3. Marchael	3×3	107 ×107×64	-	HILLOH	(107-3+0+1	-
				MANAGERICAL PART	=53253264	
4. Conv	S× S	53x57 X64	128	W: 5x5x64 = 1600 1600x126= 204800 B: 1x128=128	851×52×22 =	204928
	82.50			T: 204928		
S. Manhool	3×3	K1×52×52	,	- ',	26×26×128	2
1. Com	3×3	21×26×48	251	W: 7x3x128=1152 115) x256 = 29k912 8:1x256 = 256	26×26×256	245168
				P, 295163		

				Date			
	la l	I AL el	Colculations	1 Outfut so	21 Paran	- 1	Total Landson
Knowli	ze Infut size	Kanala		76476436	- All		
TX3	29×59×521	256	W: 27 × 34 × 256 = 2304	2112112	29080	7. Con.	-
	1000000	- 1	p:1×256=256 T:540080	d lefter			1000
3×3	26×26×256	512	2214 x S12 = 1129 648	21×2(×512	1180110	8. Com	100.45
	+ 4.4.0		B: 1×815 = 215	in trafat			WALLET.
	and .		plant 1	12 ×12 × 5/2		1. 0.1	
3X3	26×26×317	-	- Company of the Comp	12 1123/2		9. Mealed	
	11015	25-11	12×12×5/2=73728		15011192	18. Entry	Committed
	1 15015	bras	W: 2048 x 73728			Elatter	on. 2048
	A SOUTH		= 150994944 B: 1×2048=2048			M. Finny	OIV. EV
			T:750196792	UXFOX-EOL			
	1000		1. 120110112				
	1000000		M: 1024×3049		2198171	1. Fully	Con. 1024
			= 2047152 p: 1x1024=1024	Vax covis			
-	A Latera Cold						
	3 3 3		1518602:				
		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	4: 10×10>4		10250	1) guthi	at 10
			210240				
	ACHURNIST OF		8:1×10=10				
			7 2 1 0 2 5 0	100000000000000000000000000000000000000			
20.24	7 to lake		195 3490 50			44360	(19)
	Para inna	rump -	145 3 7 7 0 50				

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Kurni ein	Input size No.01 Calculations	Outfut size Parameter &
3×3	150x120x3 25 W: 3x3x7=27	150-370 to 700
	B: 25 675	74×74×25
	T: 700	
2×2	74×74×25	37×37×28
3×3	252=578×8×8×8×22=55 2587=58×852	18×18×35 7911 -
	p: 75	
	T: 7910	hilas 1
2×2	18×18×35	9 x9x 3S - :
3×3	CKPLIXEX E: W OZ ZEX PXP	7x7x50 13800 :
-	02F2 =02×21E	
	T: 15800	
		2501 00
242	4×7×50	3x3x50
	7×3×50=450	
	M: 105 4× 4 200	1024 461824
	= 460800	
	T: 411824	
	11: 1000 at = 10500	100 103500
	T 2 102 \$ 00	
		587734

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Krown size	Input size No. of Kyrnels	The state of the s	Output size	Parameters
7×7	27/214×3 32	W: 7×7×3=147 147×32=4704 P:32	224-7H0+1 4 -55x55x72	4736
		T: 4736	27142	
3×3	22×22×22 -	-	27+27×37	~
3.43	27127132 64	W: 3x7x32=288 288x14-18432 P: 64 F: 8496	25x24x64	18496
3×3	34x24x14 -	~	11×11×67	~
3×3	11×11×64 128	W: 3 x 3 x 6 4 = 576 S>6x 128 = 7>728 P: 128 T: 73856	4×9× 28	7-2856
3×3	1 × 9×128 -	_	7× 4×128	
		4×4×121=2048		
		W: 2018 XS12=1018576 589824 R: 512 T: 5403361044088	512	540336
		00512=512×00:4 001:8 00512:512×01:4	100	51300
1		1- >1000	1197476	78724