a) number of para refers to channels

general case. [ Ox Ox Co & Output i + XIX (I = input ]

operation.	# Shooded paraneters?	dusped dim. [0]
condusion (KxK, P, S) Lpadding	WXWXC <sub>I</sub> XC <sub>o</sub>	I- K+27 +1 LZias
moxpooling (PS x PS ) fully comoded (1) 1 x Co)	(all hyperparamoters)  IXIXCIXCO	I-Ps +1 S +1

Pulpul din 56x36x52 56x56x32 1Px2Px32 12Px28x64 2Px2Px64 7 (\*) 8 9 5x3x64x12P 14x14x12Px512 512x10 14x14x12P 1x1x512 1x1x10

Total number of parameters = sum of #parameters for each layer (not explicitly

b) receiptive field

Dinasion: 14x14x178 (also see as)

gard case [notation for article]:

The state of the s	con volution		wax pooli
nay	hin 12-h (+1/		hiz-Ps (+1)
Tout	Jizes	**************************************	Six *S
Yout.	rant (Q-1) jin		1 in 4 (le-1) jin

HENE:

loyer	O	Л	2	3	Ч	5	6	7		
Nad	56	26	56	18	2g	28	14	14	ł.	
Jan	1	1	<b>/</b>	2	2	2	4	4	4	
Pay	11	5	7	8	12	16	19	26		7
		- 1+ 4.A	F2+2.1	F++1.	1 -8+2.2	412-17-2	-16+ 1.2	-LIP.	1.4	

~ Theoretical receiptive field: 26 at (\*).