A. Appendix.

Here we present the list of models we used for experimenting on the training and validation sets of ImageNet.

Training set models

```
beitv2_base_patch16_224.in1k_ft_in22k_in1k
coat_tiny
convnext_base.fb_in22k_ft_in1k_384
convnext_femto_ols.d1_in1k
dla46x_c
edgenext_base
edgenext_small
edgenext_x_small
edgenext_xx_small
eva_giant_patch14_560.m30m_ft_in22k_in1k
eva_large_patch14_196.in22k_ft_in22k_in1k
eva_large_patch14_336.in22k_ft_in22k_in1k
lcnet_050.ra2_in1k
lcnet_075.ra2_in1k
lcnet_100.ra2_in1k
levit_128s
maxvit_base_tf_512.in21k_ft_in1k
maxvit_large_tf_512.in21k_ft_in1k
mobilenetv3_large_100.miil_in21k_ft_in1k
mobilenetv3_small_075.lamb_in1k
mobilenetv3_small_100.lamb_in1k
mobilevit_xs
mobilevit_xxs
mobilevitv2_100
mobilevitv2_150_384_in22ft1k
regnetz_d8
rexnet_100
swin_large_patch4_window12_384
tf_efficientnet_b0.ns_jft_in1k
tf_efficientnet_b3.ns_jft_in1k
tf_efficientnet_b4.ns_jft_in1k
tf_efficientnet_b5.ns_jft_in1k
tf_efficientnet_b6.ns_jft_in1k
tf_efficientnet_b7.ns_jft_in1k
tf_efficientnetv2_b0.in1k
tf_mobilenetv3_small_100.in1k
tinynet_e.in1k
vit_base_patch16_clip_224.laion2b_ft_in12k_in1k
vit_base_patch16_clip_384.laion2b_ft_in12k_in1k
vit_base_patch32_clip_224.laion2b_ft_in12k_in1k
vit_base_patch32_clip_384.laion2b_ft_in12k_in1k
volo_d1_384
volo_d2_384
volo_d3_448
volo_d4_448
xcit_nano_12_p8_384_dist
xcit_small_12_p8_384_dist
xcit_small_24_p8_384_dist
xcit_tiny_12_p8_384_dist
xcit_tiny_24_p8_384_dist
```

Validation set models

```
adv_inception_v3                                        bat_resnext26ts.ch_in1k
beit_base_patch16_224.in22k_ft_in22k                    beit_base_patch16_224.in22k_ft_in22k_in1k
beit_base_patch16_384.in22k_ft_in22k_in1k               beit_large_patch16_224.in22k_ft_in22k
beit_large_patch16_224.in22k_ft_in22k_in1k              beit_large_patch16_384.in22k_ft_in22k_in1k
beit_large_patch16_512.in22k_ft_in22k_in1k              beitv2_base_patch16_224.in1k_ft_in22k
beitv2_base_patch16_224.in1k_ft_in22k_in1k              beitv2_large_patch16_224.in1k_ft_in22k
beitv2_large_patch16_224.in1k_ft_in22k_in1k             botnet26t_256
cait_m36_384                                            cait_m48_448
cait_s24_224                                            cait_s24_384
cait_s36_384                                            cait_xs24_384
cait_xxs24_224                                          cait_xxs24_384
cait_xxs36_224                                          cait_xxs36_384
coat_lite_mini                                          coat_lite_small
coat_lite_tiny                                          coat_mini
coat_tiny                                               coatnet_0_rw_224.sw_in1k
coatnet_1_rw_224.sw_in1k                                coatnet_2_rw_224.sw_in12k
coatnet_2_rw_224.sw_in12k_ft_in1k                       coatnet_3_rw_224.sw_in12k
coatnet_bn_0_rw_224.sw_in1k                             coatnet_nano_rw_224.sw_in1k
coatnet_rmlp_1_rw2_224.sw_in12k                         coatnet_rmlp_1_rw2_224.sw_in12k_ft_in1k
coatnet_rmlp_1_rw_224.sw_in1k                           coatnet_rmlp_2_rw_224.sw_in12k
coatnet_rmlp_2_rw_224.sw_in12k_ft_in1k                  coatnet_rmlp_2_rw_224.sw_in1k
coatnet_rmlp_2_rw_384.sw_in12k_ft_in1k                  coatnet_rmlp_nano_rw_224.sw_in1k
coatnext_nano_rw_224.sw_in1k                            convit_base
convit_small                                            convit_tiny
convmixer_1024_20_ks9_p14                               convmixer_1536_20
convmixer_768_32                                        convnext_atto.d2_in1k
convnext_atto_ols.a2_in1k                               convnext_base.clip_laion2b
convnext_base.clip_laion2b_augreg                       convnext_base.clip_laion2b_augreg_ft_in12k
convnext_base.clip_laion2b_augreg_ft_in12k_in1k         convnext_base.clip_laion2b_augreg_ft_in12k_in1k_384
convnext_base.clip_laion2b_augreg_ft_in1k               convnext_base.clip_laiona
convnext_base.clip_laiona_320                           convnext_base.clip_laiona_augreg_320
convnext_base.clip_laiona_augreg_ft_in1k_384            convnext_base.fb_in1k
convnext_base.fb_in22k                                  convnext_base.fb_in22k_ft_in1k
convnext_base.fb_in22k_ft_in1k_384                      convnext_femto.d1_in1k
convnext_femto_ols.d1_in1k                              convnext_large.fb_in1k
convnext_large.fb_in22k                                 convnext_large.fb_in22k_ft_in1k
convnext_large.fb_in22k_ft_in1k_384                     convnext_large_mlp.clip_laion2b_augreg
convnext_large_mlp.clip_laion2b_augreg_ft_in12k_384     convnext_large_mlp.clip_laion2b_augreg_ft_in1k
convnext_large_mlp.clip_laion2b_augreg_ft_in1k_384      convnext_large_mlp.clip_laion2b_ft_320
convnext_large_mlp.clip_laion2b_ft_soup_320             convnext_large_mlp.clip_laion2b_soup_ft_in12k_320
convnext_large_mlp.clip_laion2b_soup_ft_in12k_384       convnext_large_mlp.clip_laion2b_soup_ft_in12k_in1k_320
convnext_large_mlp.clip_laion2b_soup_ft_in12k_in1k_384  convnext_nano.d1h_in1k
convnext_nano.in12k                                     convnext_nano.in12k_ft_in1k
convnext_nano_ols.d1h_in1k                              convnext_pico.d1_in1k
convnext_pico_ols.d1_in1k                               convnext_small.fb_in1k
convnext_small.fb_in22k                                 convnext_small.fb_in22k_ft_in1k
convnext_small.fb_in22k_ft_in1k_384                     convnext_small.in12k
convnext_small.in12k_ft_in1k                            convnext_small.in12k_ft_in1k_384
convnext_tiny.fb_in1k                                   convnext_tiny.fb_in22k
convnext_tiny.fb_in22k_ft_in1k                          convnext_tiny.fb_in22k_ft_in1k_384
```

550	`convnext_tiny.in12k`
	`convnext_tiny.in12k_ft_in1k`
551	`convnext_tiny.in12k_ft_in1k_384`
	`convnext_tiny_hnf.a2h_in1k`
552	`convnext_xlarge.fb_in22k`
	`convnext_xlarge.fb_in22k_ft_in1k`
553	`convnext_xlarge.fb_in22k_ft_in1k_384`
	`convnext_xxlarge.clip_laion2b_rewind`
554	`convnext_xxlarge.clip_laion2b_soup`
	`convnext_xxlarge.clip_laion2b_soup_ft_in1k`
555	`convnextv2_atto.fcmae`
	`convnextv2_atto.fcmae_ft_in1k`
556	`convnextv2_base.fcmae`
	`convnextv2_base.fcmae_ft_in1k`
557	`convnextv2_base.fcmae_ft_in22k_in1k`
	`convnextv2_base.fcmae_ft_in22k_in1k_384`
558	`convnextv2_femto.fcmae`
	`convnextv2_femto.fcmae_ft_in1k`
559	`convnextv2_huge.fcmae`
	`convnextv2_huge.fcmae_ft_in1k`
560	`convnextv2_huge.fcmae_ft_in22k_in1k_384`
	`convnextv2_huge.fcmae_ft_in22k_in1k_512`
561	`convnextv2_large.fcmae`
	`convnextv2_large.fcmae_ft_in1k`
562	`convnextv2_large.fcmae_ft_in22k_in1k`
	`convnextv2_large.fcmae_ft_in22k_in1k_384`
563	`convnextv2_nano.fcmae`
	`convnextv2_nano.fcmae_ft_in1k`
564	`convnextv2_nano.fcmae_ft_in22k_in1k`
	`convnextv2_nano.fcmae_ft_in22k_in1k_384`
565	`convnextv2_pico.fcmae`
	`convnextv2_pico.fcmae_ft_in1k`
566	`convnextv2_tiny.fcmae`
	`convnextv2_tiny.fcmae_ft_in1k`
567	`convnextv2_tiny.fcmae_ft_in22k_in1k`
	`convnextv2_tiny.fcmae_ft_in22k_in1k_384`
568	`crossvit_15_240`
	`crossvit_15_dagger_240`
569	`crossvit_15_dagger_408`
	`crossvit_18_240`
570	`crossvit_18_dagger_240`
	`crossvit_18_dagger_408`
571	`crossvit_9_240`
	`crossvit_9_dagger_240`
572	`crossvit_base_240`
	`crossvit_small_240`
573	`crossvit_tiny_240`
	`cs3darknet_focus_l`
574	`cs3darknet_focus_m`
	`cs3darknet_l`
575	`cs3darknet_m`
	`cs3darknet_x`
576	`cs3edgenet_x`
	`cs3se_edgenet_x`
577	`cs3sedarknet_l`
	`cs3sedarknet_x`
578	`cspdarknet53`
	`cspresnet50`
579	`cspresnext50`
	`darknet53`
580	`darknetaa53`
	`davit_base.msft_in1k`
581	`davit_small.msft_in1k`
	`davit_tiny.msft_in1k`
582	`deit3_base_patch16_224.fb_in1k`
	`deit3_base_patch16_224.fb_in22k_ft_in1k`
583	`deit3_base_patch16_384.fb_in1k`
	`deit3_base_patch16_384.fb_in22k_ft_in1k`
584	`deit3_huge_patch14_224.fb_in1k`
	`deit3_huge_patch14_224.fb_in22k_ft_in1k`
585	`deit3_large_patch16_224.fb_in1k`
	`deit3_large_patch16_224.fb_in22k_ft_in1k`
586	`deit3_large_patch16_384.fb_in1k`
	`deit3_large_patch16_384.fb_in22k_ft_in1k`
587	`deit3_medium_patch16_224.fb_in1k`
	`deit3_medium_patch16_224.fb_in22k_ft_in1k`
588	`deit3_small_patch16_224.fb_in1k`
	`deit3_small_patch16_224.fb_in22k_ft_in1k`
589	`deit3_small_patch16_384.fb_in1k`
	`deit3_small_patch16_384.fb_in22k_ft_in1k`
590	`deit_base_distilled_patch16_224.fb_in1k`
	`deit_base_distilled_patch16_384.fb_in1k`
591	`deit_base_patch16_224.fb_in1k`
	`deit_base_patch16_384.fb_in1k`
592	`deit_small_distilled_patch16_224.fb_in1k`
	`deit_small_patch16_224.fb_in1k`
593	`deit_tiny_distilled_patch16_224.fb_in1k`
	`deit_tiny_patch16_224.fb_in1k`
594	`densenet121`
	`densenet161`
595	`densenet169`
	`densenet201`
596	`densenetblur121d`
	`dla102`
597	`dla102x`
	`dla102x2`
598	`dla169`
	`dla34`
599	`dla46_c`
	`dla46x_c`
600	`dla60`
	`dla60_res2net`
601	`dla60_res2next`
	`dla60x`
602	`dla60x_c`
	`dm_nfnet_f0.dm_in1k`
603	`dm_nfnet_f1.dm_in1k`
	`dm_nfnet_f2.dm_in1k`
604	

```
605    dm_nfnet_f3.dm_in1k                              dm_nfnet_f4.dm_in1k
606    dm_nfnet_f5.dm_in1k                              dm_nfnet_f6.dm_in1k
607    dpn107                                           dpn131
608    dpn68                                            dpn68b
609    dpn92                                            dpn98
610    eca_botnext26ts_256                              eca_halonext26ts
611    eca_nfnet_l0.ra2_in1k                            eca_nfnet_l1.ra2_in1k
612    eca_nfnet_l2.ra3_in1k                            eca_resnet33ts.ra2_in1k
613    eca_resnext26ts.ch_in1k                          ecaresnet101d.miil_in1k
614    ecaresnet101d_pruned.miil_in1k                   ecaresnet269d.ra2_in1k
615    ecaresnet26t.ra2_in1k                            ecaresnet50d.miil_in1k
616    ecaresnet50d_pruned.miil_in1k                    ecaresnet50t.a1_in1k
617    ecaresnet50t.a2_in1k                             ecaresnet50t.a3_in1k
618    ecaresnet50t.ra2_in1k                            ecaresnetlight.miil_in1k
619    edgenext_base                                    edgenext_small
620    edgenext_small_rw                                edgenext_x_small
621    edgenext_xx_small                                efficientformer_l1.snap_dist_in1k
622    efficientformer_l3.snap_dist_in1k                efficientformer_l7.snap_dist_in1k
623    efficientformerv2_l.snap_dist_in1k               efficientformerv2_s0.snap_dist_in1k
624    efficientformerv2_s1.snap_dist_in1k              efficientformerv2_s2.snap_dist_in1k
625    efficientnet_b0.ra_in1k                          efficientnet_b1.ft_in1k
626    efficientnet_b1_pruned.in1k                      efficientnet_b2.ra_in1k
627    efficientnet_b2_pruned.in1k                      efficientnet_b3.ra2_in1k
628    efficientnet_b3_pruned.in1k                      efficientnet_b4.ra2_in1k
629    efficientnet_b5.in12k                            efficientnet_b5.in12k_ft_in1k
630    efficientnet_el.ra_in1k                          efficientnet_el_pruned.in1k
631    efficientnet_em.ra2_in1k                         efficientnet_es.ra_in1k
632    efficientnet_es_pruned.in1k                      efficientnet_lite0.ra_in1k
633    efficientnetv2_rw_m.agc_in1k                     efficientnetv2_rw_s.ra2_in1k
634    efficientnetv2_rw_t.ra2_in1k                     ens_adv_inception_resnet_v2
635    ese_vovnet19b_dw                                 ese_vovnet39b
636    eva02_base_patch14_224.mim_in22k                 eva02_base_patch14_448.mim_in22k_ft_in1k
637    eva02_base_patch14_448.mim_in22k_ft_in22k        eva02_base_patch14_448.mim_in22k_ft_in22k_in1k
638    eva02_large_patch14_224.mim_in22k                eva02_large_patch14_224.mim_m38m
639    eva02_large_patch14_448.mim_in22k_ft_in1k        eva02_large_patch14_448.mim_in22k_ft_in22k
640    eva02_large_patch14_448.mim_in22k_ft_in22k_in1k  eva02_large_patch14_448.mim_m38m_ft_in1k
641    eva02_large_patch14_448.mim_m38m_ft_in22k        eva02_large_patch14_448.mim_m38m_ft_in22k_in1k
642    eva02_small_patch14_224.mim_in22k                eva02_small_patch14_336.mim_in22k_ft_in1k
643    eva02_tiny_patch14_224.mim_in22k                 eva02_tiny_patch14_336.mim_in22k_ft_in1k
644    eva_giant_patch14_224.clip_ft_in1k               eva_giant_patch14_336.clip_ft_in1k
645    eva_giant_patch14_336.m30m_ft_in22k_in1k         eva_giant_patch14_560.m30m_ft_in22k_in1k
646    eva_large_patch14_196.in22k_ft_in1k              eva_large_patch14_196.in22k_ft_in22k_in1k
647    eva_large_patch14_336.in22k_ft_in1k              eva_large_patch14_336.in22k_ft_in22k_in1k
648    fbnetc_100.rmsp_in1k                             fbnetv3_b.ra2_in1k
649    fbnetv3_d.ra2_in1k                               fbnetv3_g.ra2_in1k
650    flexivit_base.1000ep_in21k                       flexivit_base.1200ep_in1k
651    flexivit_base.300ep_in1k                         flexivit_base.300ep_in21k
652    flexivit_base.600ep_in1k                         flexivit_base.patch16_in21k
653    flexivit_base.patch30_in21k                      flexivit_large.1200ep_in1k
654    flexivit_large.300ep_in1k                        flexivit_large.600ep_in1k
655    flexivit_small.1200ep_in1k                       flexivit_small.300ep_in1k
656    flexivit_small.600ep_in1k                        focalnet_base_lrf.ms_in1k
657    focalnet_base_srf.ms_in1k                        focalnet_huge_fl3.ms_in22k
658    focalnet_huge_fl4.ms_in22k                       focalnet_large_fl3.ms_in22k
659
```

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660    focalnet_large_fl4.ms_in22k                    focalnet_small_lrf.ms_in1k
661    focalnet_small_srf.ms_in1k                      focalnet_tiny_lrf.ms_in1k
662    focalnet_tiny_srf.ms_in1k                       focalnet_xlarge_fl3.ms_in22k
663    focalnet_xlarge_fl4.ms_in22k                    gc_efficientnetv2_rw_t.agc_in1k
664    gcresnet33ts.ra2_in1k                           gcresnet50t.ra2_in1k
665    gcresnext26ts.ch_in1k                           gcresnext50ts.ch_in1k
666    gcvit_base                                      gcvit_small
667    gcvit_tiny                                      gcvit_xtiny
668    gcvit_xxtiny                                    gernet_l.idstcv_in1k
669    gernet_m.idstcv_in1k                            gernet_s.idstcv_in1k
670    ghostnet_100                                    gluon_inception_v3
671    gluon_xception65                                gmixer_24_224.ra3_in1k
672    gmlp_s16_224.ra3_in1k                           halo2botnet50ts_256
673    halonet26t                                      halonet50ts
674    haloregnetz_b                                   hardcorenas_a
675    hardcorenas_b                                   hardcorenas_c
676    hardcorenas_d                                   hardcorenas_e
677    hardcorenas_f                                   hrnet_w18
678    hrnet_w18_small                                 hrnet_w18_small_v2
679    hrnet_w30                                       hrnet_w32
680    hrnet_w40                                       hrnet_w44
681    hrnet_w48                                       hrnet_w64
682    inception_resnet_v2                             inception_v3
683    inception_v4                                    jx_nest_base
684    jx_nest_small                                   jx_nest_tiny
685    lambda_resnet26rpt_256                          lambda_resnet26t
686    lambda_resnet50ts                               lamhalobotnet50ts_256
687    lcnet_050.ra2_in1k                              lcnet_075.ra2_in1k
688    lcnet_100.ra2_in1k                              legacy_senet154
689    legacy_seresnet101                              legacy_seresnet152
690    legacy_seresnet18                               legacy_seresnet34
691    legacy_seresnet50                               legacy_seresnext101_32x4d
692    legacy_seresnext26_32x4d                        legacy_seresnext50_32x4d
693    levit_128.fb_dist_in1k                          levit_128s.fb_dist_in1k
694    levit_128s                                      levit_192.fb_dist_in1k
695    levit_256.fb_dist_in1k                          levit_384.fb_dist_in1k
696    levit_conv_128.fb_dist_in1k                     levit_conv_128s.fb_dist_in1k
697    levit_conv_192.fb_dist_in1k                     levit_conv_256.fb_dist_in1k
698    levit_conv_384.fb_dist_in1k                     maxvit_base_tf_224.in1k
699    maxvit_base_tf_384.in1k                         maxvit_base_tf_384.in21k_ft_in1k
700    maxvit_base_tf_512.in1k                         maxvit_base_tf_512.in21k_ft_in1k
701    maxvit_large_tf_224.in1k                        maxvit_large_tf_384.in1k
702    maxvit_large_tf_384.in21k_ft_in1k               maxvit_large_tf_512.in1k
703    maxvit_large_tf_512.in21k_ft_in1k               maxvit_nano_rw_256.sw_in1k
704    maxvit_rmlp_base_rw_224.sw_in12k                maxvit_rmlp_base_rw_224.sw_in12k_ft_in1k
705    maxvit_rmlp_base_rw_384.sw_in12k_ft_in1k        maxvit_rmlp_nano_rw_256.sw_in1k
706    maxvit_rmlp_pico_rw_256.sw_in1k                 maxvit_rmlp_small_rw_224.sw_in1k
707    maxvit_rmlp_tiny_rw_256.sw_in1k                 maxvit_small_tf_224.in1k
708    maxvit_small_tf_384.in1k                        maxvit_small_tf_512.in1k
709    maxvit_tiny_rw_224.sw_in1k                      maxvit_tiny_tf_224.in1k
710    maxvit_tiny_tf_384.in1k                         maxvit_tiny_tf_512.in1k
711    maxvit_xlarge_tf_384.in21k_ft_in1k              maxvit_xlarge_tf_512.in21k_ft_in1k
712    maxxvit_rmlp_nano_rw_256.sw_in1k                maxxvit_rmlp_small_rw_256.sw_in1k
713    maxxvitv2_nano_rw_256.sw_in1k                   maxxvitv2_rmlp_base_rw_224.sw_in12k
714
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715    maxxvitv2_rmlp_base_rw_224.sw_in12k_ft_in1k        maxxvitv2_rmlp_base_rw_384.sw_in12k_ft_in1k
716    mixer_b16_224.goog_in21k                           mixer_b16_224.goog_in21k_ft_in1k
717    mixer_b16_224.miil_in21k                           mixer_b16_224.miil_in21k_ft_in1k
718    mixer_l16_224.goog_in21k                           mixer_l16_224.goog_in21k_ft_in1k
719    mixnet_l.ft_in1k                                   mixnet_m.ft_in1k
720    mixnet_s.ft_in1k                                   mixnet_xl.ra_in1k
721    mnasnet_100.rmsp_in1k                              mnasnet_small.lamb_in1k
722    mobilenetv2_050.lamb_in1k                          mobilenetv2_100.ra_in1k
723    mobilenetv2_110d.ra_in1k                           mobilenetv2_120d.ra_in1k
724    mobilenetv2_140.ra_in1k                            mobilenetv3_large_100.miil_in21k
725    mobilenetv3_large_100.miil_in21k_ft_in1k           mobilenetv3_large_100.ra_in1k
726    mobilenetv3_rw.rmsp_in1k                           mobilenetv3_small_050.lamb_in1k
727    mobilenetv3_small_075.lamb_in1k                    mobilenetv3_small_100.lamb_in1k
728    mobilevit_s                                        mobilevit_xs
729    mobilevit_xxs                                      mobilevitv2_050
730    mobilevitv2_075                                    mobilevitv2_100
731    mobilevitv2_125                                    mobilevitv2_150
732    mobilevitv2_150_384_in22ft1k                       mobilevitv2_150_in22ft1k
733    mobilevitv2_175                                    mobilevitv2_175_384_in22ft1k
734    mobilevitv2_175_in22ft1k                           mobilevitv2_200
735    mobilevitv2_200_384_in22ft1k                       mobilevitv2_200_in22ft1k
736    mvitv2_base                                        mvitv2_large
737    mvitv2_small                                       mvitv2_tiny
738    nasnetalarge                                       nf_regnet_b1.ra2_in1k
739    nf_resnet50.ra2_in1k                               nfnet_l0.ra2_in1k
740    pit_b_224                                          pit_b_distilled_224
741    pit_s_224                                          pit_s_distilled_224
742    pit_ti_224                                         pit_ti_distilled_224
743    pit_xs_224                                         pit_xs_distilled_224
744    pnasnet5large                                      poolformer_m36
745    poolformer_m48                                     poolformer_s12
746    poolformer_s24                                     poolformer_s36
747    pvt_v2_b0                                          pvt_v2_b1
748    pvt_v2_b2                                          pvt_v2_b2_li
749    pvt_v2_b3                                          pvt_v2_b4
750    pvt_v2_b5                                          regnetv_040.ra3_in1k
751    regnetv_064.ra3_in1k                               regnetx_002.pycls_in1k
752    regnetx_004.pycls_in1k                             regnetx_004_tv.tv2_in1k
753    regnetx_006.pycls_in1k                             regnetx_008.pycls_in1k
754    regnetx_008.tv2_in1k                               regnetx_016.pycls_in1k
755    regnetx_016.tv2_in1k                               regnetx_032.pycls_in1k
756    regnetx_032.tv2_in1k                               regnetx_040.pycls_in1k
757    regnetx_064.pycls_in1k                             regnetx_080.pycls_in1k
758    regnetx_080.tv2_in1k                               regnetx_120.pycls_in1k
759    regnetx_160.pycls_in1k                             regnetx_160.tv2_in1k
760    regnetx_320.pycls_in1k                             regnetx_320.tv2_in1k
761    regnety_002.pycls_in1k                             regnety_004.pycls_in1k
762    regnety_004.tv2_in1k                               regnety_006.pycls_in1k
763    regnety_008.pycls_in1k                             regnety_008_tv.tv2_in1k
764    regnety_016.pycls_in1k                             regnety_016.tv2_in1k
765    regnety_032.pycls_in1k                             regnety_032.ra_in1k
766    regnety_032.tv2_in1k                               regnety_040.pycls_in1k
767    regnety_040.ra3_in1k                               regnety_064.pycls_in1k
768    regnety_064.ra3_in1k                               regnety_080.pycls_in1k
769
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770	`regnety_080.ra3_in1k`	`regnety_080_tv.tv2_in1k`
771	`regnety_120.pycls_in1k`	`regnety_120.sw_in12k`
772	`regnety_120.sw_in12k_ft_in1k`	`regnety_1280.seer`
773	`regnety_1280.seer_ft_in1k`	`regnety_1280.swag_ft_in1k`
774	`regnety_1280.swag_lc_in1k`	`regnety_160.deit_in1k`
775	`regnety_160.lion_in12k_ft_in1k`	`regnety_160.pycls_in1k`
776	`regnety_160.sw_in12k`	`regnety_160.sw_in12k_ft_in1k`
777	`regnety_160.swag_ft_in1k`	`regnety_160.swag_lc_in1k`
778	`regnety_160.tv2_in1k`	`regnety_2560.seer_ft_in1k`
779	`regnety_320.pycls_in1k`	`regnety_320.seer`
780	`regnety_320.seer_ft_in1k`	`regnety_320.swag_ft_in1k`
781	`regnety_320.swag_lc_in1k`	`regnety_320.tv2_in1k`
782	`regnety_640.seer`	`regnety_640.seer_ft_in1k`
783	`regnetz_040.ra3_in1k`	`regnetz_040_h.ra3_in1k`
784	`regnetz_b16.ra3_in1k`	`regnetz_c16.ra3_in1k`
785	`regnetz_c16_evos.ch_in1k`	`regnetz_d32.ra3_in1k`
786	`regnetz_d8`	`regnetz_d8.ra3_in1k`
787	`regnetz_d8_evos.ch_in1k`	`regnetz_e8.ra3_in1k`
788	`repvgg_a2.rvgg_in1k`	`repvgg_b0.rvgg_in1k`
789	`repvgg_b1.rvgg_in1k`	`repvgg_b1g4.rvgg_in1k`
790	`repvgg_b2.rvgg_in1k`	`repvgg_b2g4.rvgg_in1k`
791	`repvgg_b3.rvgg_in1k`	`repvgg_b3g4.rvgg_in1k`
792	`res2net101_26w_4s`	`res2net50_14w_8s`
793	`res2net50_26w_4s`	`res2net50_26w_6s`
794	`res2net50_26w_8s`	`res2net50_48w_2s`
795	`res2next50`	`resmlp_12_224.fb_dino`
796	`resmlp_12_224.fb_distilled_in1k`	`resmlp_12_224.fb_in1k`
797	`resmlp_24_224.fb_dino`	`resmlp_24_224.fb_distilled_in1k`
798	`resmlp_24_224.fb_in1k`	`resmlp_36_224.fb_distilled_in1k`
799	`resmlp_36_224.fb_in1k`	`resmlp_big_24_224.fb_distilled_in1k`
800	`resmlp_big_24_224.fb_in1k`	`resmlp_big_24_224.fb_in22k_ft_in1k`
801	`resnest101e`	`resnest14d`
802	`resnest200e`	`resnest269e`
803	`resnest26d`	`resnest50d`
804	`resnest50d_1s4x24d`	`resnest50d_4s2x40d`
805	`resnet101.a1_in1k`	`resnet101.a1h_in1k`
806	`resnet101.a2_in1k`	`resnet101.a3_in1k`
807	`resnet101.gluon_in1k`	`resnet101.tv2_in1k`
808	`resnet101.tv_in1k`	`resnet101c.gluon_in1k`
809	`resnet101d.gluon_in1k`	`resnet101d.ra2_in1k`
810	`resnet101s.gluon_in1k`	`resnet10t.c3_in1k`
811	`resnet14t.c3_in1k`	`resnet152.a1_in1k`
812	`resnet152.a1h_in1k`	`resnet152.a2_in1k`
813	`resnet152.a3_in1k`	`resnet152.gluon_in1k`
814	`resnet152.tv2_in1k`	`resnet152.tv_in1k`
815	`resnet152c.gluon_in1k`	`resnet152d.gluon_in1k`
816	`resnet152d.ra2_in1k`	`resnet152s.gluon_in1k`
817	`resnet18.a1_in1k`	`resnet18.a2_in1k`
818	`resnet18.a3_in1k`	`resnet18.fb_ssl_yfcc100m_ft_in1k`
819	`resnet18.fb_swsl_ig1b_ft_in1k`	`resnet18.gluon_in1k`
820	`resnet18.tv_in1k`	`resnet18d.ra2_in1k`
821	`resnet200d.ra2_in1k`	`resnet26.bt_in1k`
822	`resnet26d.bt_in1k`	`resnet26t.ra2_in1k`
823	`resnet32ts.ra2_in1k`	`resnet33ts.ra2_in1k`
824		

825	resnet34.a1_in1k	resnet34.a2_in1k
826	resnet34.a3_in1k	resnet34.bt_in1k
827	resnet34.gluon_in1k	resnet34.tv_in1k
828	resnet34d.ra2_in1k	resnet50.a1_in1k
829	resnet50.a1h_in1k	resnet50.a2_in1k
830	resnet50.a3_in1k	resnet50.am_in1k
831	resnet50.b1k_in1k	resnet50.b2k_in1k
832	resnet50.bt_in1k	resnet50.c1_in1k
833	resnet50.c2_in1k	resnet50.d_in1k
834	resnet50.fb_ssl_yfcc100m_ft_in1k	resnet50.fb_swsl_ig1b_ft_in1k
835	resnet50.gluon_in1k	resnet50.ra_in1k
836	resnet50.ram_in1k	resnet50.tv2_in1k
837	resnet50.tv_in1k	resnet50_gn.a1h_in1k
838	resnet50c.gluon_in1k	resnet50d.a1_in1k
839	resnet50d.a2_in1k	resnet50d.a3_in1k
840	resnet50d.gluon_in1k	resnet50d.ra2_in1k
841	resnet50s.gluon_in1k	resnet51q.ra2_in1k
842	resnet61q.ra2_in1k	resnetaa101d.sw_in12k
843	resnetaa101d.sw_in12k_ft_in1k	resnetaa50.a1h_in1k
844	resnetaa50d.d_in12k	resnetaa50d.sw_in12k
845	resnetaa50d.sw_in12k_ft_in1k	resnetblur50.bt_in1k
846	resnetrs101.tf_in1k	resnetrs152.tf_in1k
847	resnetrs200.tf_in1k	resnetrs270.tf_in1k
848	resnetrs350.tf_in1k	resnetrs420.tf_in1k
849	resnetrs50.tf_in1k	resnetv2_101.a1h_in1k
850	resnetv2_101x1_bit.goog_in21k	resnetv2_101x1_bit.goog_in21k_ft_in1k
851	resnetv2_101x3_bit.goog_in21k	resnetv2_101x3_bit.goog_in21k_ft_in1k
852	resnetv2_152x2_bit.goog_in21k	resnetv2_152x2_bit.goog_in21k_ft_in1k
853	resnetv2_152x2_bit.goog_teacher_in21k_ft_in1k	resnetv2_152x2_bit.goog_teacher_in21k_ft_in1k_384
854	resnetv2_152x4_bit.goog_in21k	resnetv2_152x4_bit.goog_in21k_ft_in1k
855	resnetv2_50.a1h_in1k	resnetv2_50d_evos.ah_in1k
856	resnetv2_50d_gn.ah_in1k	resnetv2_50x1_bit.goog_distilled_in1k
857	resnetv2_50x1_bit.goog_in21k	resnetv2_50x1_bit.goog_in21k_ft_in1k
858	resnetv2_50x3_bit.goog_in21k	resnetv2_50x3_bit.goog_in21k_ft_in1k
859	resnext101_32x16d.fb_ssl_yfcc100m_ft_in1k	resnext101_32x16d.fb_swsl_ig1b_ft_in1k
860	resnext101_32x16d.fb_wsl_ig1b_ft_in1k	resnext101_32x32d.fb_wsl_ig1b_ft_in1k
861	resnext101_32x4d.fb_ssl_yfcc100m_ft_in1k	resnext101_32x4d.fb_swsl_ig1b_ft_in1k
862	resnext101_32x4d.gluon_in1k	resnext101_32x8d.fb_ssl_yfcc100m_ft_in1k
863	resnext101_32x8d.fb_swsl_ig1b_ft_in1k	resnext101_32x8d.fb_wsl_ig1b_ft_in1k
864	resnext101_32x8d.tv2_in1k	resnext101_32x8d.tv_in1k
865	resnext101_64x4d.c1_in1k	resnext101_64x4d.gluon_in1k
866	resnext101_64x4d.tv_in1k	resnext26ts.ra2_in1k
867	resnext50_32x4d.a1_in1k	resnext50_32x4d.a1h_in1k
868	resnext50_32x4d.a2_in1k	resnext50_32x4d.a3_in1k
869	resnext50_32x4d.fb_ssl_yfcc100m_ft_in1k	resnext50_32x4d.fb_swsl_ig1b_ft_in1k
870	resnext50_32x4d.gluon_in1k	resnext50_32x4d.ra_in1k
871	resnext50_32x4d.tv2_in1k	resnext50_32x4d.tv_in1k
872	resnext50d_32x4d.bt_in1k	rexnet_100.nav_in1k
873	rexnet_100	rexnet_130.nav_in1k
874	rexnet_150.nav_in1k	rexnet_200.nav_in1k
875	rexnet_300.nav_in1k	rexnetr_200.sw_in12k
876	rexnetr_200.sw_in12k_ft_in1k	rexnetr_300.sw_in12k
877	rexnetr_300.sw_in12k_ft_in1k	sebotnet33ts_256
878	sehalonet33ts	selecsls42b
879		

880	selecsls60	selecsls60b
881	semnasnet_075.rmsp_in1k	semnasnet_100.rmsp_in1k
882	senet154.gluon_in1k	sequencer2d_l
883	sequencer2d_m	sequencer2d_s
884	seresnet152d.ra2_in1k	seresnet33ts.ra2_in1k
885	seresnet50.a1_in1k	seresnet50.a2_in1k
886	seresnet50.a3_in1k	seresnet50.ra2_in1k
887	seresnext101_32x4d.gluon_in1k	seresnext101_32x8d.ah_in1k
888	seresnext101_64x4d.gluon_in1k	seresnext101d_32x8d.ah_in1k
889	seresnext26d_32x4d.bt_in1k	seresnext26t_32x4d.bt_in1k
890	seresnext26ts.ch_in1k	seresnext50_32x4d.gluon_in1k
891	seresnext50_32x4d.racm_in1k	seresnextaa101d_32x8d.ah_in1k
892	seresnextaa101d_32x8d.sw_in12k	seresnextaa101d_32x8d.sw_in12k_ft_in1k
893	seresnextaa101d_32x8d.sw_in12k_ft_in1k_288	skresnet18
894	skresnet34	skresnext50_32x4d
895	spnasnet_100.rmsp_in1k	swin_base_patch4_window12_384.ms_in1k
896	swin_base_patch4_window12_384.ms_in22k	swin_base_patch4_window12_384.ms_in22k_ft_in1k
897	swin_base_patch4_window7_224.ms_in1k	swin_base_patch4_window7_224.ms_in22k
898	swin_base_patch4_window7_224.ms_in22k_ft_in1k	swin_large_patch4_window12_384.ms_in22k
899	swin_large_patch4_window12_384.ms_in22k_ft_in1k	swin_large_patch4_window12_384
900	swin_large_patch4_window7_224.ms_in22k	swin_large_patch4_window7_224.ms_in22k_ft_in1k
901	swin_s3_base_224.ms_in1k	swin_s3_small_224.ms_in1k
902	swin_s3_tiny_224.ms_in1k	swin_small_patch4_window7_224.ms_in1k
903	swin_small_patch4_window7_224.ms_in22k	swin_small_patch4_window7_224.ms_in22k_ft_in1k
904	swin_tiny_patch4_window7_224.ms_in1k	swin_tiny_patch4_window7_224.ms_in22k
905	swin_tiny_patch4_window7_224.ms_in22k_ft_in1k	swinv2_base_window12_192.ms_in22k
906	swinv2_base_window12to16_192to256.ms_in22k_ft_in1k	swinv2_base_window12to24_192to384.ms_in22k_ft_in1k
907	swinv2_base_window16_256.ms_in1k	swinv2_base_window8_256.ms_in1k
908	swinv2_cr_small_224.sw_in1k	swinv2_cr_small_ns_224.sw_in1k
909	swinv2_cr_tiny_ns_224.sw_in1k	swinv2_large_window12_192.ms_in22k
910	swinv2_large_window12to16_192to256.ms_in22k_ft_in1k	swinv2_large_window12to24_192to384.ms_in22k_ft_in1k
911	swinv2_small_window16_256.ms_in1k	swinv2_small_window8_256.ms_in1k
912	swinv2_tiny_window16_256.ms_in1k	swinv2_tiny_window8_256.ms_in1k
913	tf_efficientnet_b0.aa_in1k	tf_efficientnet_b0.ap_in1k
914	tf_efficientnet_b0.ns_jft_in1k	tf_efficientnet_b1.aa_in1k
915	tf_efficientnet_b1.ap_in1k	tf_efficientnet_b1.ns_jft_in1k
916	tf_efficientnet_b2.aa_in1k	tf_efficientnet_b2.ap_in1k
917	tf_efficientnet_b2.ns_jft_in1k	tf_efficientnet_b3.aa_in1k
918	tf_efficientnet_b3.ap_in1k	tf_efficientnet_b3.ns_jft_in1k
919	tf_efficientnet_b4.aa_in1k	tf_efficientnet_b4.ap_in1k
920	tf_efficientnet_b4.ns_jft_in1k	tf_efficientnet_b5.ap_in1k
921	tf_efficientnet_b5.ns_jft_in1k	tf_efficientnet_b5.ra_in1k
922	tf_efficientnet_b6.aa_in1k	tf_efficientnet_b6.ap_in1k
923	tf_efficientnet_b6.ns_jft_in1k	tf_efficientnet_b7.ap_in1k
924	tf_efficientnet_b7.ns_jft_in1k	tf_efficientnet_b7.ra_in1k
925	tf_efficientnet_b8.ap_in1k	tf_efficientnet_b8.ra_in1k
926	tf_efficientnet_cc_b0_4e.in1k	tf_efficientnet_cc_b0_8e.in1k
927	tf_efficientnet_cc_b1_8e.in1k	tf_efficientnet_el.in1k
928	tf_efficientnet_em.in1k	tf_efficientnet_es.in1k
929	tf_efficientnet_lite0.in1k	tf_efficientnet_lite1.in1k
930	tf_efficientnet_lite2.in1k	tf_efficientnet_lite3.in1k
931	tf_efficientnet_lite4.in1k	tf_efficientnetv2_b0.in1k
932	tf_efficientnetv2_b1.in1k	tf_efficientnetv2_b2.in1k
933	tf_efficientnetv2_b3.in1k	tf_efficientnetv2_b3.in21k
934		

935	tf_efficientnetv2_b3.in21k_ft_in1k	tf_efficientnetv2_l.in1k
936	tf_efficientnetv2_l.in21k	tf_efficientnetv2_l.in21k_ft_in1k
937	tf_efficientnetv2_m.in1k	tf_efficientnetv2_m.in21k
938	tf_efficientnetv2_m.in21k_ft_in1k	tf_efficientnetv2_s.in1k
939	tf_efficientnetv2_s.in21k	tf_efficientnetv2_s.in21k_ft_in1k
940	tf_efficientnetv2_xl.in21k	tf_efficientnetv2_xl.in21k_ft_in1k
941	tf_inception_v3	tf_mixnet_l.in1k
942	tf_mixnet_m.in1k	tf_mixnet_s.in1k
943	tf_mobilenetv3_large_075.in1k	tf_mobilenetv3_large_100.in1k
944	tf_mobilenetv3_large_minimal_100.in1k	tf_mobilenetv3_small_075.in1k
945	tf_mobilenetv3_small_100.in1k	tf_mobilenetv3_small_minimal_100.in1k
946	tinynet_a.in1k	tinynet_b.in1k
947	tinynet_c.in1k	tinynet_d.in1k
948	tinynet_e.in1k	tnt_s_patch16_224
949	tv_densenet121	twins_pcpvt_base
950	twins_pcpvt_large	twins_pcpvt_small
951	twins_svt_base	twins_svt_large
952	twins_svt_small	vgg11
953	vgg11_bn	vgg13
954	vgg13_bn	vgg16
955	vgg16_bn	vgg19
956	vgg19_bn	visformer_small
957	vit_base_patch16_224.augreg2_in21k_ft_in1k	vit_base_patch16_224.augreg_in1k
958	vit_base_patch16_224.augreg_in21k	vit_base_patch16_224.augreg_in21k_ft_in1k
959	vit_base_patch16_224.dino	vit_base_patch16_224.orig_in21k_ft_in1k
960	vit_base_patch16_224.sam	vit_base_patch16_224_miil.in21k
961	vit_base_patch16_224_miil.in21k_ft_in1k	vit_base_patch16_384.augreg_in1k
962	vit_base_patch16_384.augreg_in21k_ft_in1k	vit_base_patch16_384.orig_in21k_ft_in1k
963	vit_base_patch16_clip_224.laion2b	vit_base_patch16_clip_224.laion2b_ft_in12k
964	vit_base_patch16_clip_224.laion2b_ft_in12k_in1k	vit_base_patch16_clip_224.laion2b_ft_in1k
965	vit_base_patch16_clip_224.openai	vit_base_patch16_clip_224.openai_ft_in12k
966	vit_base_patch16_clip_224.openai_ft_in12k_in1k	vit_base_patch16_clip_224.openai_ft_in1k
967	vit_base_patch16_clip_384.laion2b_ft_in12k_in1k	vit_base_patch16_clip_384.laion2b_ft_in1k
968	vit_base_patch16_clip_384.openai_ft_in12k_in1k	vit_base_patch16_clip_384.openai_ft_in1k
969	vit_base_patch16_rpn_224.in1k	vit_base_patch32_224.augreg_in1k
970	vit_base_patch32_224.augreg_in21k	vit_base_patch32_224.augreg_in21k_ft_in1k
971	vit_base_patch32_224.sam	vit_base_patch32_384.augreg_in1k
972	vit_base_patch32_384.augreg_in21k_ft_in1k	vit_base_patch32_clip_224.laion2b
973	vit_base_patch32_clip_224.laion2b_ft_in12k_in1k	vit_base_patch32_clip_224.laion2b_ft_in1k
974	vit_base_patch32_clip_224.openai	vit_base_patch32_clip_224.openai_ft_in1k
975	vit_base_patch32_clip_384.laion2b_ft_in12k_in1k	vit_base_patch32_clip_384.openai_ft_in12k_in1k
976	vit_base_patch32_clip_448.laion2b_ft_in12k_in1k	vit_base_patch8_224.augreg2_in21k_ft_in1k
977	vit_base_patch8_224.augreg_in21k	vit_base_patch8_224.augreg_in21k_ft_in1k
978	vit_base_patch8_224.dino	vit_base_r50_s16_224.orig_in21k
979	vit_base_r50_s16_384.orig_in21k_ft_in1k	vit_giant_patch14_clip_224.laion2b
980	vit_gigantic_patch14_clip_224.laion2b	vit_huge_patch14_224.orig_in21k
981	vit_huge_patch14_clip_224.laion2b	vit_huge_patch14_clip_224.laion2b_ft_in12k
982	vit_huge_patch14_clip_224.laion2b_ft_in12k_in1k	vit_huge_patch14_clip_224.laion2b_ft_in1k
983	vit_huge_patch14_clip_336.laion2b_ft_in12k_in1k	vit_large_patch14_clip_224.laion2b
984	vit_large_patch14_clip_224.laion2b_ft_in12k	vit_large_patch14_clip_224.laion2b_ft_in12k_in1k
985	vit_large_patch14_clip_224.laion2b_ft_in1k	vit_large_patch14_clip_224.openai
986	vit_large_patch14_clip_224.openai_ft_in12k	vit_large_patch14_clip_224.openai_ft_in12k_in1k
987	vit_large_patch14_clip_224.openai_ft_in1k	vit_large_patch14_clip_336.laion2b_ft_in12k_in1k
988	vit_large_patch14_clip_336.laion2b_ft_in1k	vit_large_patch14_clip_336.openai_ft_in12k_in1k
989		

990 `vit_large_patch16_224.augreg_in21k` | `vit_large_patch16_224.augreg_in21k_ft_in1k`
991 `vit_large_patch16_384.augreg_in21k_ft_in1k` | `vit_large_patch32_224.orig_in21k`
992 `vit_large_patch32_384.orig_in21k_ft_in1k` | `vit_large_r50_s32_224.augreg_in21k`
993 `vit_large_r50_s32_224.augreg_in21k_ft_in1k` | `vit_large_r50_s32_384.augreg_in21k_ft_in1k`
994 `vit_medium_patch16_gap_240.in12k` | `vit_medium_patch16_gap_256.in12k_ft_in1k`
995 `vit_medium_patch16_gap_384.in12k_ft_in1k` | `vit_relpos_base_patch16_224.sw_in1k`
996 `vit_relpos_base_patch16_clsgap_224.sw_in1k` | `vit_relpos_base_patch32_plus_rpn_256.sw_in1k`
997 `vit_relpos_medium_patch16_224.sw_in1k` | `vit_relpos_medium_patch16_cls_224.sw_in1k`
998 `vit_relpos_medium_patch16_rpn_224.sw_in1k` | `vit_relpos_small_patch16_224.sw_in1k`
999 `vit_small_patch16_224.augreg_in1k` | `vit_small_patch16_224.augreg_in21k`
1000 `vit_small_patch16_224.augreg_in21k_ft_in1k` | `vit_small_patch16_224.dino`
1001 `vit_small_patch16_384.augreg_in1k` | `vit_small_patch16_384.augreg_in21k_ft_in1k`
1002 `vit_small_patch32_224.augreg_in21k` | `vit_small_patch32_224.augreg_in21k_ft_in1k`
1003 `vit_small_patch32_384.augreg_in21k_ft_in1k` | `vit_small_patch8_224.dino`
1004 `vit_small_r26_s32_224.augreg_in21k` | `vit_small_r26_s32_224.augreg_in21k_ft_in1k`
1005 `vit_small_r26_s32_384.augreg_in21k_ft_in1k` | `vit_srelpos_medium_patch16_224.sw_in1k`
1006 `vit_srelpos_small_patch16_224.sw_in1k` | `vit_tiny_patch16_224.augreg_in21k`
1007 `vit_tiny_patch16_224.augreg_in21k_ft_in1k` | `vit_tiny_patch16_384.augreg_in21k_ft_in1k`
1008 `vit_tiny_r_s16_p8_224.augreg_in21k` | `vit_tiny_r_s16_p8_224.augreg_in21k_ft_in1k`
1009 `vit_tiny_r_s16_p8_384.augreg_in21k_ft_in1k` | `volo_d1_224`
1010 `volo_d1_384` | `volo_d2_224`
1011 `volo_d2_384` | `volo_d3_224`
1012 `volo_d3_448` | `volo_d4_224`
1013 `volo_d4_448` | `volo_d5_224`
1014 `volo_d5_448` | `volo_d5_512`
1015 `wide_resnet101_2.tv2_in1k` | `wide_resnet101_2.tv_in1k`
1016 `wide_resnet50_2.racm_in1k` | `wide_resnet50_2.tv2_in1k`
1017 `wide_resnet50_2.tv_in1k` | `xception`
1018 `xception41` | `xception41p`
1019 `xception65` | `xception65p`
1020 `xception71` | `xcit_large_24_p16_224`
1021 `xcit_large_24_p16_224_dist` | `xcit_large_24_p16_384_dist`
1022 `xcit_large_24_p8_224` | `xcit_large_24_p8_224_dist`
1023 `xcit_large_24_p8_384_dist` | `xcit_medium_24_p16_224`
1024 `xcit_medium_24_p16_224_dist` | `xcit_medium_24_p16_384_dist`
1025 `xcit_medium_24_p8_224` | `xcit_medium_24_p8_224_dist`
1026 `xcit_medium_24_p8_384_dist` | `xcit_nano_12_p16_224`
1027 `xcit_nano_12_p16_224_dist` | `xcit_nano_12_p16_384_dist`
1028 `xcit_nano_12_p8_224` | `xcit_nano_12_p8_224_dist`
1029 `xcit_nano_12_p8_384_dist` | `xcit_small_12_p16_224`
1030 `xcit_small_12_p16_224_dist` | `xcit_small_12_p16_384_dist`
1031 `xcit_small_12_p8_224` | `xcit_small_12_p8_224_dist`
1032 `xcit_small_12_p8_384_dist` | `xcit_small_24_p16_224`
1033 `xcit_small_24_p16_224_dist` | `xcit_small_24_p16_384_dist`
1034 `xcit_small_24_p8_224` | `xcit_small_24_p8_224_dist`
1035 `xcit_small_24_p8_384_dist` | `xcit_tiny_12_p16_224`
1036 `xcit_tiny_12_p16_224_dist` | `xcit_tiny_12_p16_384_dist`
1037 `xcit_tiny_12_p8_224` | `xcit_tiny_12_p8_224_dist`
1038 `xcit_tiny_12_p8_384_dist` | `xcit_tiny_24_p16_224`
1039 `xcit_tiny_24_p16_224_dist` | `xcit_tiny_24_p16_384_dist`
1040 `xcit_tiny_24_p8_224` | `xcit_tiny_24_p8_224_dist`
1041 `xcit_tiny_24_p8_384_dist`
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