

name of display: :0

display: :0 screen: 0

direct rendering: Yes

server glx vendor string: NVIDIA Corporation

server glx version string: 1.4

server glx extensions:

GLX_ARB_create_context, GLX_ARB_create_context_profile,
GLX_ARB_create_context_robustness, GLX_ARB_fbconfig_float,
GLX_ARB_multisample, GLX_EXT_buffer_age,
GLX_EXT_create_context_es2_profile, GLX_EXT_create_context_es_profile,
GLX_EXT_framebuffer_sRGB, GLX_EXT_stereo_tree, GLX_EXT_swap_control,
GLX_EXT_swap_control_tear, GLX_EXT_texture_from_pixmap,
GLX_EXT_visual_info, GLX_EXT_visual_rating, GLX_NV_delay_before_swap,
GLX_NV_float_buffer, GLX_NV_multisample_coverage, GLX_SGIX_fbconfig,
GLX_SGIX_pbuffer, GLX_SGI_swap_control, GLX_SGI_video_sync

client glx vendor string: NVIDIA Corporation

client glx version string: 1.4

client glx extensions:

GLX_ARB_create_context, GLX_ARB_create_context_profile,
GLX_ARB_create_context_robustness, GLX_ARB_fbconfig_float,
GLX_ARB_get_proc_address, GLX_ARB_multisample, GLX_EXT_buffer_age,
GLX_EXT_create_context_es2_profile, GLX_EXT_create_context_es_profile,
GLX_EXT_fbconfig_packed_float, GLX_EXT_framebuffer_sRGB,
GLX_EXT_import_context, GLX_EXT_stereo_tree, GLX_EXT_swap_control,
GLX_EXT_swap_control_tear, GLX_EXT_texture_from_pixmap,
GLX_EXT_visual_info, GLX_EXT_visual_rating, GLX_NV_copy_image,
GLX_NV_delay_before_swap, GLX_NV_float_buffer,
GLX_NV_multisample_coverage, GLX_NV_present_video, GLX_NV_swap_group,
GLX_NV_video_capture, GLX_NV_video_out, GLX_SGIX_fbconfig,
GLX_SGIX_pbuffer, GLX_SGI_swap_control, GLX_SGI_video_sync

GLX version: 1.4

GLX extensions:

GLX_ARB_create_context, GLX_ARB_create_context_profile,
GLX_ARB_create_context_robustness, GLX_ARB_fbconfig_float,
GLX_ARB_get_proc_address, GLX_ARB_multisample, GLX_EXT_buffer_age,
GLX_EXT_create_context_es2_profile, GLX_EXT_create_context_es_profile,
GLX_EXT_framebuffer_sRGB, GLX_EXT_stereo_tree, GLX_EXT_swap_control,
GLX_EXT_swap_control_tear, GLX_EXT_texture_from_pixmap,
GLX_EXT_visual_info, GLX_EXT_visual_rating, GLX_NV_delay_before_swap,
GLX_NV_float_buffer, GLX_NV_multisample_coverage, GLX_SGIX_fbconfig,
GLX_SGIX_pbuffer, GLX_SGI_swap_control, GLX_SGI_video_sync

OpenGL vendor string: NVIDIA Corporation

OpenGL renderer string: GeForce GTS 250/PCIe/SSE2

OpenGL core profile version string: 3.3.0 NVIDIA 340.65

OpenGL core profile shading language version string: 3.30 NVIDIA via Cg compiler

OpenGL core profile context flags: (none)

OpenGL core profile mask: core profile

OpenGL core profile extensions:

GL_ARB_ES2_compatibility, GL_ARB_ES3_compatibility,
GL_ARB_arrays_of_arrays, GL_ARB_base_instance, GL_ARB_blend_func_extended,
GL_ARB_clear_buffer_object, GL_ARB_color_buffer_float,
GL_ARB_compressed_texture_pixel_storage, GL_ARB_conservative_depth,
GL_ARB_copy_buffer, GL_ARB_copy_image, GL_ARB_debug_output,
GL_ARB_depth_buffer_float, GL_ARB_depth_clamp, GL_ARB_depth_texture,
GL_ARB_draw_buffers, GL_ARB_draw_elements_base_vertex,
GL_ARB_draw_instanced, GL_ARB_enhanced_layouts,
GL_ARB_explicit_attrib_location, GL_ARB_explicit_uniform_location,
GL_ARB_fragment_coord_conventions, GL_ARB_fragment_layer_viewport,
GL_ARB_fragment_program, GL_ARB_fragment_program_shadow,
GL_ARB_fragment_shader, GL_ARB_framebuffer_no_attachments,
GL_ARB_framebuffer_object, GL_ARB_framebuffer_sRGB,
GL_ARB_geometry_shader4, GL_ARB_get_program_binary,
GL_ARB_half_float_pixel, GL_ARB_half_float_vertex, GL_ARB_imaging,
GL_ARB_instanced_arrays, GL_ARB_internalformat_query,
GL_ARB_internalformat_query2, GL_ARB_invalidate_subdata,
GL_ARB_map_buffer_alignment, GL_ARB_map_buffer_range, GL_ARB_multi_bind,
GL_ARB_multisample, GL_ARB_multitexture, GL_ARB_occlusion_query,
GL_ARB_occlusion_query2, GL_ARB_pixel_buffer_object,
GL_ARB_point_parameters, GL_ARB_point_sprite,
GL_ARB_program_interface_query, GL_ARB_provoking_vertex,
GL_ARB_robust_buffer_access_behavior, GL_ARB_robustness,
GL_ARB_sampler_objects, GL_ARB_seamless_cube_map,
GL_ARB_separate_shader_objects, GL_ARB_shader_bit_encoding,
GL_ARB_shader_objects, GL_ARB_shader_texture_lod,
GL_ARB_shading_language_100, GL_ARB_shading_language_420pack,
GL_ARB_shading_language_include, GL_ARB_shading_language_packing,
GL_ARB_shadow, GL_ARB_stencil_texturing, GL_ARB_sync,
GL_ARB_texture_border_clamp, GL_ARB_texture_buffer_object,
GL_ARB_texture_buffer_range, GL_ARB_texture_compression,
GL_ARB_texture_compression_rgtc, GL_ARB_texture_cube_map,
GL_ARB_texture_env_add, GL_ARB_texture_env_combine,
GL_ARB_texture_env_crossbar, GL_ARB_texture_env_dot3,
GL_ARB_texture_float, GL_ARB_texture_mirror_clamp_to_edge,
GL_ARB_texture_mirrored_repeat, GL_ARB_texture_multisample,
GL_ARB_texture_non_power_of_two, GL_ARB_texture_query_levels,
GL_ARB_texture_rectangle, GL_ARB_texture_rg, GL_ARB_texture_rgb10_a2ui,
GL_ARB_texture_stencil8, GL_ARB_texture_storage,
GL_ARB_texture_storage_multisample, GL_ARB_texture_swizzle,
GL_ARB_texture_view, GL_ARB_timer_query, GL_ARB_transpose_matrix,
GL_ARB_uniform_buffer_object, GL_ARB_vertex_array_bgra,
GL_ARB_vertex_array_object, GL_ARB_vertex_attrib_binding,
GL_ARB_vertex_buffer_object, GL_ARB_vertex_program, GL_ARB_vertex_shader,

GL_ARB_vertex_type_10f_11f_11f_rev, GL_ARB_vertex_type_2_10_10_10_rev,
GL_ARB_viewport_array, GL_ARB_window_pos, GL_ATI_draw_buffers,
GL_ATI_texture_float, GL_ATI_texture_mirror_once,
GL_EXTX_framebuffer_mixed_formats, GL_EXT_Cg_shader, GL_EXT_abgr,
GL_EXT_bgra, GL_EXT_bindable_uniform, GL_EXT_blend_color,
GL_EXT_blend_equation_separate, GL_EXT_blend_func_separate,
GL_EXT_blend_minmax, GL_EXT_blend_subtract, GL_EXT_compiled_vertex_array,
GL_EXT_depth_bounds_test, GL_EXT_direct_state_access,
GL_EXT_draw_buffers2, GL_EXT_draw_instanced, GL_EXT_draw_range_elements,
GL_EXT_fog_coord, GL_EXT_framebuffer_blit, GL_EXT_framebuffer_multisample,
GL_EXT_framebuffer_multisample_blit_scaled, GL_EXT_framebuffer_object,
GL_EXT_framebuffer_sRGB, GL_EXT_geometry_shader4,
GL_EXT_gpu_program_parameters, GL_EXT_gpu_shader4,
GL_EXT_import_sync_object, GL_EXT_multi_draw_arrays,
GL_EXT_packed_depth_stencil, GL_EXT_packed_float, GL_EXT_packed_pixels,
GL_EXT_pixel_buffer_object, GL_EXT_point_parameters,
GL_EXT_provoking_vertex, GL_EXT_rescale_normal, GL_EXT_secondary_color,
GL_EXT_separate_shader_objects, GL_EXT_separate_specular_color,
GL_EXT_shader_integer_mix, GL_EXT_shadow_funcs, GL_EXT_stencil_two_side,
GL_EXT_stencil_wrap, GL_EXT_texture3D, GL_EXT_texture_array,
GL_EXT_texture_buffer_object, GL_EXT_texture_compression_dxt1,
GL_EXT_texture_compression_latc, GL_EXT_texture_compression_rgtc,
GL_EXT_texture_compression_s3tc, GL_EXT_texture_cube_map,
GL_EXT_texture_edge_clamp, GL_EXT_texture_env_add,
GL_EXT_texture_env_combine, GL_EXT_texture_env_dot3,
GL_EXT_texture_filter_anisotropic, GL_EXT_texture_integer,
GL_EXT_texture_lod, GL_EXT_texture_lod_bias, GL_EXT_texture_mirror_clamp,
GL_EXT_texture_object, GL_EXT_texture_sRGB, GL_EXT_texture_sRGB_decode,
GL_EXT_texture_shared_exponent, GL_EXT_texture_storage,
GL_EXT_texture_swizzle, GL_EXT_timer_query, GL_EXT_vertex_array,
GL_EXT_vertex_array_bgra, GL_EXT_x11_sync_object, GL_IBM_rasterpos_clip,
GL_IBM_texture_mirrored_repeat, GL_KHR_debug, GL_KTX_buffer_region,
GL_NVX_conditional_render, GL_NVX_gpu_memory_info,
GL_NV_ES1_1_compatibility, GL_NV_blend_square, GL_NV_conditional_render,
GL_NV_copy_depth_to_color, GL_NV_copy_image, GL_NV_depth_buffer_float,
GL_NV_depth_clamp, GL_NV_explicit_multisample, GL_NV_fence,
GL_NV_float_buffer, GL_NV_fog_distance, GL_NV_fragment_program,
GL_NV_fragment_program2, GL_NV_fragment_program_option,
GL_NV_framebuffer_multisample_coverage, GL_NV_geometry_shader4,
GL_NV_gpu_program4, GL_NV_half_float, GL_NV_light_max_exponent,
GL_NV_multisample_coverage, GL_NV_multisample_filter_hint,
GL_NV_occlusion_query, GL_NV_packed_depth_stencil,
GL_NV_parameter_buffer_object, GL_NV_parameter_buffer_object2,
GL_NV_path_rendering, GL_NV_pixel_data_range, GL_NV_point_sprite,
GL_NV_primitive_restart, GL_NV_register_combiners,
GL_NV_register_combiners2, GL_NV_shader_buffer_load,

GL_NV_texgen_reflection, GL_NV_texture_barrier,
GL_NV_texture_compression_vtc, GL_NV_texture_env_combine4,
GL_NV_texture_expand_normal, GL_NV_texture_multisample,
GL_NV_texture_rectangle, GL_NV_texture_shader, GL_NV_texture_shader2,
GL_NV_texture_shader3, GL_NV_transform_feedback, GL_NV_vdpau_interop,
GL_NV_vertex_array_range, GL_NV_vertex_array_range2,
GL_NV_vertex_buffer_unified_memory, GL_NV_vertex_program,
GL_NV_vertex_program1_1, GL_NV_vertex_program2,
GL_NV_vertex_program2_option, GL_NV_vertex_program3, GL_S3_s3tc,
GL_SGIS_generate_mipmap, GL_SGIS_texture_lod, GL_SGIX_depth_texture,
GL_SGIX_shadow, GL_SUN_slice_accum

OpenGL version string: 3.3.0 NVIDIA 340.65

OpenGL shading language version string: 3.30 NVIDIA via Cg compiler

OpenGL context flags: (none)

OpenGL profile mask: (none)

OpenGL extensions:

GL_ARB_ES2_compatibility, GL_ARB_ES3_compatibility,
GL_ARB_arrays_of_arrays, GL_ARB_base_instance, GL_ARB_blend_func_extended,
GL_ARB_clear_buffer_object, GL_ARB_color_buffer_float,
GL_ARB_compatibility, GL_ARB_compressed_texture_pixel_storage,
GL_ARB_conservative_depth, GL_ARB_copy_buffer, GL_ARB_copy_image,
GL_ARB_debug_output, GL_ARB_depth_buffer_float, GL_ARB_depth_clamp,
GL_ARB_depth_texture, GL_ARB_draw_buffers,
GL_ARB_draw_elements_base_vertex, GL_ARB_draw_instanced,
GL_ARB_enhanced_layouts, GL_ARB_explicit_attrib_location,
GL_ARB_explicit_uniform_location, GL_ARB_fragment_coord_conventions,
GL_ARB_fragment_layer_viewport, GL_ARB_fragment_program,
GL_ARB_fragment_program_shadow, GL_ARB_fragment_shader,
GL_ARB_framebuffer_no_attachments, GL_ARB_framebuffer_object,
GL_ARB_framebuffer_sRGB, GL_ARB_geometry_shader4,
GL_ARB_get_program_binary, GL_ARB_half_float_pixel,
GL_ARB_half_float_vertex, GL_ARB_imaging, GL_ARB_instanced_arrays,
GL_ARB_internalformat_query, GL_ARB_internalformat_query2,
GL_ARB_invalidate_subdata, GL_ARB_map_buffer_alignment,
GL_ARB_map_buffer_range, GL_ARB_multi_bind, GL_ARB_multisample,
GL_ARB_multitexture, GL_ARB_occlusion_query, GL_ARB_occlusion_query2,
GL_ARB_pixel_buffer_object, GL_ARB_point_parameters, GL_ARB_point_sprite,
GL_ARB_program_interface_query, GL_ARB_provoking_vertex,
GL_ARB_robust_buffer_access_behavior, GL_ARB_robustness,
GL_ARB_sampler_objects, GL_ARB_seamless_cube_map,
GL_ARB_separate_shader_objects, GL_ARB_shader_bit_encoding,
GL_ARB_shader_objects, GL_ARB_shader_texture_lod,
GL_ARB_shading_language_100, GL_ARB_shading_language_420pack,
GL_ARB_shading_language_include, GL_ARB_shading_language_packing,
GL_ARB_shadow, GL_ARB_stencil_texturing, GL_ARB_sync,

GL_ARB_texture_border_clamp, GL_ARB_texture_buffer_object,
GL_ARB_texture_buffer_range, GL_ARB_texture_compression,
GL_ARB_texture_compression_rgtc, GL_ARB_texture_cube_map,
GL_ARB_texture_env_add, GL_ARB_texture_env_combine,
GL_ARB_texture_env_crossbar, GL_ARB_texture_env_dot3,
GL_ARB_texture_float, GL_ARB_texture_mirror_clamp_to_edge,
GL_ARB_texture_mirrored_repeat, GL_ARB_texture_multisample,
GL_ARB_texture_non_power_of_two, GL_ARB_texture_query_levels,
GL_ARB_texture_rectangle, GL_ARB_texture_rg, GL_ARB_texture_rgb10_a2ui,
GL_ARB_texture_stencil8, GL_ARB_texture_storage,
GL_ARB_texture_storage_multisample, GL_ARB_texture_swizzle,
GL_ARB_texture_view, GL_ARB_timer_query, GL_ARB_transpose_matrix,
GL_ARB_uniform_buffer_object, GL_ARB_vertex_array_bgra,
GL_ARB_vertex_array_object, GL_ARB_vertex_attrib_binding,
GL_ARB_vertex_buffer_object, GL_ARB_vertex_program, GL_ARB_vertex_shader,
GL_ARB_vertex_type_10f_11f_11f_rev, GL_ARB_vertex_type_2_10_10_10_rev,
GL_ARB_viewport_array, GL_ARB_window_pos, GL_ATI_draw_buffers,
GL_ATI_texture_float, GL_ATI_texture_mirror_once,
GL_EXTX_framebuffer_mixed_formats, GL_EXT_Cg_shader, GL_EXT_abgr,
GL_EXT_bgra, GL_EXT_bindable_uniform, GL_EXT_blend_color,
GL_EXT_blend_equation_separate, GL_EXT_blend_func_separate,
GL_EXT_blend_minmax, GL_EXT_blend_subtract, GL_EXT_compiled_vertex_array,
GL_EXT_depth_bounds_test, GL_EXT_direct_state_access,
GL_EXT_draw_buffers2, GL_EXT_draw_instanced, GL_EXT_draw_range_elements,
GL_EXT_fog_coord, GL_EXT_framebuffer_blit, GL_EXT_framebuffer_multisample,
GL_EXT_framebuffer_multisample_blit_scaled, GL_EXT_framebuffer_object,
GL_EXT_framebuffer_sRGB, GL_EXT_geometry_shader4,
GL_EXT_gpu_program_parameters, GL_EXT_gpu_shader4,
GL_EXT_import_sync_object, GL_EXT_multi_draw_arrays,
GL_EXT_packed_depth_stencil, GL_EXT_packed_float, GL_EXT_packed_pixels,
GL_EXT_pixel_buffer_object, GL_EXT_point_parameters,
GL_EXT_provoking_vertex, GL_EXT_rescale_normal, GL_EXT_secondary_color,
GL_EXT_separate_shader_objects, GL_EXT_separate_specular_color,
GL_EXT_shader_integer_mix, GL_EXT_shadow_funcs, GL_EXT_stencil_two_side,
GL_EXT_stencil_wrap, GL_EXT_texture3D, GL_EXT_texture_array,
GL_EXT_texture_buffer_object, GL_EXT_texture_compression_dxt1,
GL_EXT_texture_compression_latc, GL_EXT_texture_compression_rgtc,
GL_EXT_texture_compression_s3tc, GL_EXT_texture_cube_map,
GL_EXT_texture_edge_clamp, GL_EXT_texture_env_add,
GL_EXT_texture_env_combine, GL_EXT_texture_env_dot3,
GL_EXT_texture_filter_anisotropic, GL_EXT_texture_integer,
GL_EXT_texture_lod, GL_EXT_texture_lod_bias, GL_EXT_texture_mirror_clamp,
GL_EXT_texture_object, GL_EXT_texture_sRGB, GL_EXT_texture_sRGB_decode,
GL_EXT_texture_shared_exponent, GL_EXT_texture_storage,
GL_EXT_texture_swizzle, GL_EXT_timer_query, GL_EXT_vertex_array,
GL_EXT_vertex_array_bgra, GL_EXT_x11_sync_object, GL_IBM_rasterpos_clip,

GL_IBM_texture_mirrored_repeat, GL_KHR_debug, GL_KTX_buffer_region,
GL_NVX_conditional_render, GL_NVX_gpu_memory_info,
GL_NV_ES1_1_compatibility, GL_NV_blend_square, GL_NV_conditional_render,
GL_NV_copy_depth_to_color, GL_NV_copy_image, GL_NV_depth_buffer_float,
GL_NV_depth_clamp, GL_NV_explicit_multisample, GL_NV_fence,
GL_NV_float_buffer, GL_NV_fog_distance, GL_NV_fragment_program,
GL_NV_fragment_program2, GL_NV_fragment_program_option,
GL_NV_framebuffer_multisample_coverage, GL_NV_geometry_shader4,
GL_NV_gpu_program4, GL_NV_half_float, GL_NV_light_max_exponent,
GL_NV_multisample_coverage, GL_NV_multisample_filter_hint,
GL_NV_occlusion_query, GL_NV_packed_depth_stencil,
GL_NV_parameter_buffer_object, GL_NV_parameter_buffer_object2,
GL_NV_path_rendering, GL_NV_pixel_data_range, GL_NV_point_sprite,
GL_NV_primitive_restart, GL_NV_register_combiners,
GL_NV_register_combiners2, GL_NV_shader_buffer_load,
GL_NV_texgen_reflection, GL_NV_texture_barrier,
GL_NV_texture_compression_vtc, GL_NV_texture_env_combine4,
GL_NV_texture_expand_normal, GL_NV_texture_multisample,
GL_NV_texture_rectangle, GL_NV_texture_shader, GL_NV_texture_shader2,
GL_NV_texture_shader3, GL_NV_transform_feedback, GL_NV_vdpau_interop,
GL_NV_vertex_array_range, GL_NV_vertex_array_range2,
GL_NV_vertex_buffer_unified_memory, GL_NV_vertex_program,
GL_NV_vertex_program1_1, GL_NV_vertex_program2,
GL_NV_vertex_program2_option, GL_NV_vertex_program3, GL_S3_s3tc,
GL_SGIS_generate_mipmap, GL_SGIS_texture_lod, GL_SGIX_depth_texture,
GL_SGIX_shadow, GL_SUN_slice_accum

OpenGL ES profile version string: OpenGL ES 2.0 NVIDIA 340.65 340.65

OpenGL ES profile shading language version string: OpenGL ES GLSL ES 1.00

OpenGL ES profile extensions:

GL_EXT_blend_minmax, GL_EXT_color_buffer_half_float, GL_EXT_debug_label,
GL_EXT_frag_depth, GL_EXT_map_buffer_range,
GL_EXT_occlusion_query_boolean, GL_EXT_robustness, GL_EXT_sRGB,
GL_EXT_sRGB_write_control, GL_EXT_separate_shader_objects,
GL_EXT_shader_integer_mix, GL_EXT_shadow_samplers,
GL_EXT_texture_compression_dxt1, GL_EXT_texture_compression_s3tc,
GL_EXT_texture_filter_anisotropic, GL_EXT_texture_format_BGRA8888,
GL_EXT_texture_rg, GL_EXT_texture_sRGB_decode, GL_EXT_texture_storage,
GL_EXT_unpack_subimage, GL_KHR_debug, GL_NV_bgr, GL_NV_copy_buffer,
GL_NV_copy_image, GL_NV_draw_buffers, GL_NV_draw_instanced,
GL_NV_explicit_attrib_location, GL_NV_fbo_color_attachments,
GL_NV_framebuffer_blit, GL_NV_framebuffer_multisample,
GL_NV_generate_mipmap_sRGB, GL_NV_instanced_arrays,
GL_NV_non_square_matrices, GL_NV_occlusion_query_samples,
GL_NV_pack_subimage, GL_NV_packed_float, GL_NV_packed_float_linear,
GL_NV_pixel_buffer_object, GL_NV_read_buffer, GL_NV_read_depth,

GL_NV_read_depth_stencil, GL_NV_read_stencil, GL_NV_sRGB_formats,
 GL_NV_shadow_samplers_array, GL_NV_shadow_samplers_cube,
 GL_NV_texture_array, GL_NV_texture_border_clamp,
 GL_NV_texture_compression_latc, GL_NV_texture_compression_s3tc,
 GL_NV_texture_compression_s3tc_update, GL_NV_timer_query,
 GL_OES_compressed_ETC1_RGB8_texture, GL_OES_depth24, GL_OES_depth32,
 GL_OES_depth_texture, GL_OES_depth_texture_cube_map,
 GL_OES_element_index_uint, GL_OES_fbo_render_mipmap,
 GL_OES_get_program_binary, GL_OES_mapbuffer, GL_OES_packed_depth_stencil,
 GL_OES_rgb8_rgba8, GL_OES_standard_derivatives, GL_OES_texture_half_float,
 GL_OES_texture_half_float_linear, GL_OES_texture_npot,
 GL_OES_vertex_array_object, GL_OES_vertex_half_float

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visual x bf lv rg d st colorbuffer sr ax dp st accumbuffer ms cav
 id dep cl sp sz l ci b ro r g b a F gb bf th cl r g b a ns b eat

0x021	24	tc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	8	16	16	16	16	0	0	None
0x022	24	dc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	8	16	16	16	16	0	0	None
0x024	24	tc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	8	16	16	16	16	0	0	None
0x025	24	tc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	8	16	16	16	16	0	0	None
0x026	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	8	16	16	16	16	0	0	None
0x027	24	tc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	0	16	16	16	16	0	0	None
0x028	24	tc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	0	16	16	16	16	0	0	None
0x029	24	tc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	0	16	16	16	16	0	0	None
0x02a	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	0	16	16	16	16	0	0	None
0x02b	24	tc	0	24	0	r	y	.	8	8	8	0	.	s	4	0	0	16	16	16	16	0	0	None
0x02c	24	tc	0	32	0	r	y	.	8	8	8	8	.	s	4	0	0	16	16	16	16	0	0	None
0x02d	24	tc	0	24	0	r	.	.	8	8	8	0	.	s	4	0	0	16	16	16	16	0	0	None
0x02e	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	0	0	16	16	16	16	0	0	None
0x02f	24	tc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	0	16	16	16	16	2	1	Ncon
0x030	24	tc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	0	16	16	16	16	2	1	Ncon
0x031	24	tc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	0	16	16	16	16	4	1	Ncon
0x032	24	tc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	0	16	16	16	16	4	1	Ncon
0x033	24	tc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	0	16	16	16	16	2	1	Ncon
0x034	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	0	16	16	16	16	2	1	Ncon
0x035	24	tc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	0	16	16	16	16	4	1	Ncon
0x036	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	0	16	16	16	16	4	1	Ncon
0x037	24	tc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	8	16	16	16	16	2	1	Ncon
0x038	24	tc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	8	16	16	16	16	2	1	Ncon
0x039	24	tc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	8	16	16	16	16	4	1	Ncon
0x03a	24	tc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	8	16	16	16	16	4	1	Ncon
0x03b	24	tc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	8	16	16	16	16	2	1	Ncon
0x03c	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	8	16	16	16	16	2	1	Ncon
0x03d	24	tc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	8	16	16	16	16	4	1	Ncon
0x03e	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	8	16	16	16	16	4	1	Ncon

0x03f 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x040 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x041 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x042 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x043 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x044 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x045 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x046 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x047 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x048 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x049 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x04a 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x04b 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x04c 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x04d 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x04e 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x04f 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x050 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x051 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x052 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x053 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x054 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x055 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x056 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x057 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x058 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x059 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x05a 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x05b 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x05c 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x05d 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x05e 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x05f 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x060 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x061 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x062 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x063 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x064 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x065 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x066 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x067 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 0 0 None
0x068 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 0 0 None
0x069 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 0 0 None
0x06a 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 0 0 None
0x06b 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 0 0 None
0x06c 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 0 0 None

0x06d 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 0 0 None
0x06e 24 dc 0 24 0 r y . 8 8 8 0 . s 4 0 0 16 16 16 16 0 0 None
0x06f 24 dc 0 32 0 r y . 8 8 8 8 . s 4 0 0 16 16 16 16 0 0 None
0x070 24 dc 0 24 0 r . . 8 8 8 0 . s 4 0 0 16 16 16 16 0 0 None
0x071 24 dc 0 32 0 r . . 8 8 8 8 . s 4 0 0 16 16 16 16 0 0 None
0x072 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 2 1 Ncon
0x073 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 2 1 Ncon
0x074 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 4 1 Ncon
0x075 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 4 1 Ncon
0x076 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 2 1 Ncon
0x077 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 2 1 Ncon
0x078 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 4 1 Ncon
0x079 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 4 1 Ncon
0x07a 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 2 1 Ncon
0x07b 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 2 1 Ncon
0x07c 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 4 1 Ncon
0x07d 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 4 1 Ncon
0x07e 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 2 1 Ncon
0x07f 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 2 1 Ncon
0x080 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 4 1 Ncon
0x081 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 4 1 Ncon
0x082 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x083 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x084 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x085 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x086 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x087 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x088 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x089 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x08a 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x08b 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x08c 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x08d 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x08e 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x08f 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x090 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x091 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x092 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x093 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x094 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x095 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x096 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x097 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x098 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x099 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x09a 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon

0x09b 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x09c 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x09d 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x09e 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x09f 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0a0 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0a1 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0a2 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0a3 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0a4 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0a5 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0a6 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0a7 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0a8 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0a9 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x023 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 0 0 None
0x0aa 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 0 0 None
0x0ab 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 0 0 None
0x0ac 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 0 0 None
0x0ad 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 0 0 None
0x0ae 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 0 0 None
0x0af 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 0 0 None
0x0b0 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 0 0 None
0x0b1 32 tc 0 24 0 r y . 8 8 8 0 . s 4 0 0 16 16 16 16 0 0 None
0x0b2 32 tc 0 32 0 r y . 8 8 8 8 . s 4 0 0 16 16 16 16 0 0 None
0x0b3 32 tc 0 24 0 r . . 8 8 8 0 . s 4 0 0 16 16 16 16 0 0 None
0x0b4 32 tc 0 32 0 r . . 8 8 8 8 . s 4 0 0 16 16 16 16 0 0 None
0x0b5 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 2 1 Ncon
0x0b6 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 2 1 Ncon
0x0b7 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 4 1 Ncon
0x0b8 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 4 1 Ncon
0x0b9 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 2 1 Ncon
0x0ba 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 2 1 Ncon
0x0bb 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 4 1 Ncon
0x0bc 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 4 1 Ncon
0x0bd 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 2 1 Ncon
0x0be 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 2 1 Ncon
0x0bf 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 4 1 Ncon
0x0c0 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 4 1 Ncon
0x0c1 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 2 1 Ncon
0x0c2 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 2 1 Ncon
0x0c3 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 4 1 Ncon
0x0c4 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 4 1 Ncon
0x0c5 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x0c6 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x0c7 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon

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0x0c8 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0c9 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x0ca 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x0cb 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0cc 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0cd 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0ce 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0cf 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0d0 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0d1 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0d2 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0d3 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0d4 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0d5 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x0d6 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x0d7 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0d8 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0d9 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0da 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0db 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x0dc 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x0dd 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0de 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0df 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0e0 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x0e1 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0e2 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0e3 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0e4 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0e5 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0e6 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0e7 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0e8 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x0e9 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0ea 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0eb 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x0ec 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon

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284 GLXFBConfigs:

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visual x bf lv rg d st colorbuffer sr ax dp st accumbuffer ms cav
id dep cl sp sz l ci b ro r g b a F gb bf th cl r g b a ns b eat

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0x0ed 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 0 0 None
0x0ee 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 0 0 None
0x0ef 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 0 0 None
0x0f0 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 0 0 None

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0x0f1 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 0 0 None
0x0f2 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 0 0 None
0x0f3 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 0 0 None
0x0f4 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 0 0 None
0x0f5 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 0 0 None
0x0f6 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 0 0 None
0x0f7 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 0 0 None
0x0f8 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 0 0 None
0x0f9 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 0 0 None
0x0fa 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 0 0 None
0x0fb 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 0 0 None
0x0fc 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 0 0 None
0x0fd 24 tc 0 24 0 r y . 8 8 8 0 . s 4 0 0 16 16 16 16 0 0 None
0x0fe 24 dc 0 24 0 r y . 8 8 8 0 . s 4 0 0 16 16 16 16 0 0 None
0x0ff 24 tc 0 32 0 r y . 8 8 8 8 . s 4 0 0 16 16 16 16 0 0 None
0x100 24 dc 0 32 0 r y . 8 8 8 8 . s 4 0 0 16 16 16 16 0 0 None
0x101 24 tc 0 24 0 r . . 8 8 8 0 . s 4 0 0 16 16 16 16 0 0 None
0x102 24 dc 0 24 0 r . . 8 8 8 0 . s 4 0 0 16 16 16 16 0 0 None
0x103 24 tc 0 32 0 r . . 8 8 8 8 . s 4 0 0 16 16 16 16 0 0 None
0x104 24 dc 0 32 0 r . . 8 8 8 8 . s 4 0 0 16 16 16 16 0 0 None
0x105 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 2 1 Ncon
0x106 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 2 1 Ncon
0x107 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 2 1 Ncon
0x108 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 2 1 Ncon
0x109 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 4 1 Ncon
0x10a 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 4 1 Ncon
0x10b 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 4 1 Ncon
0x10c 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 4 1 Ncon
0x10d 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 2 1 Ncon
0x10e 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 2 1 Ncon
0x10f 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 2 1 Ncon
0x110 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 2 1 Ncon
0x111 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 4 1 Ncon
0x112 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 4 1 Ncon
0x113 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 4 1 Ncon
0x114 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 4 1 Ncon
0x115 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 2 1 Ncon
0x116 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 2 1 Ncon
0x117 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 2 1 Ncon
0x118 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 2 1 Ncon
0x119 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 4 1 Ncon
0x11a 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 4 1 Ncon
0x11b 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 4 1 Ncon
0x11c 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 4 1 Ncon
0x11d 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 2 1 Ncon
0x11e 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 2 1 Ncon

0x11f	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	8	16	16	16	16	2	1	Ncon
0x120	24	dc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	8	16	16	16	16	2	1	Ncon
0x121	24	tc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	8	16	16	16	16	4	1	Ncon
0x122	24	dc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	8	16	16	16	16	4	1	Ncon
0x123	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	8	16	16	16	16	4	1	Ncon
0x124	24	dc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	8	16	16	16	16	4	1	Ncon
0x125	24	tc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	0	16	16	16	16	8	1	Ncon
0x126	24	dc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	0	16	16	16	16	8	1	Ncon
0x127	24	tc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	0	16	16	16	16	8	1	Ncon
0x128	24	dc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	0	16	16	16	16	8	1	Ncon
0x129	24	tc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	0	16	16	16	16	16	1	Ncon
0x12a	24	dc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	0	16	16	16	16	16	1	Ncon
0x12b	24	tc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	0	16	16	16	16	16	1	Ncon
0x12c	24	dc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	0	16	16	16	16	16	1	Ncon
0x12d	24	tc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	0	16	16	16	16	8	1	Ncon
0x12e	24	dc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	0	16	16	16	16	8	1	Ncon
0x12f	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	0	16	16	16	16	8	1	Ncon
0x130	24	dc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	0	16	16	16	16	8	1	Ncon
0x131	24	tc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	0	16	16	16	16	16	1	Ncon
0x132	24	dc	0	24	0	r	.	.	8	8	8	0	.	s	4	24	0	16	16	16	16	16	1	Ncon
0x133	24	tc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	0	16	16	16	16	16	1	Ncon
0x134	24	dc	0	32	0	r	.	.	8	8	8	8	.	s	4	24	0	16	16	16	16	16	1	Ncon
0x135	24	tc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	8	16	16	16	16	8	1	Ncon
0x136	24	dc	0	24	0	r	y	.	8	8	8	0	.	s	4	24	8	16	16	16	16	8	1	Ncon
0x137	24	tc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	8	16	16	16	16	8	1	Ncon
0x138	24	dc	0	32	0	r	y	.	8	8	8	8	.	s	4	24	8	16	16	16	16	8	1	

0x14d 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x14e 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x14f 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x150 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x151 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x152 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x153 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x154 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x155 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x156 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x157 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x158 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x159 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x15a 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x15b 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x15c 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x15d 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x15e 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x15f 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x160 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x161 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x162 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x163 24 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x164 24 dc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x165 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x166 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x167 24 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x168 24 dc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x169 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x16a 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x16b 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x16c 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x16d 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x16e 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x16f 24 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x170 24 dc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x171 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x172 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x173 24 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x174 24 dc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x175 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 0 0 None
0x176 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 0 0 None
0x177 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 0 0 None
0x178 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 0 0 None
0x179 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 0 0 None
0x17a 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 0 0 None

0x17b 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 0 0 None
0x17c 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 0 0 None
0x17d 32 tc 0 24 0 r y . 8 8 8 0 . s 4 0 0 16 16 16 16 0 0 None
0x17e 32 tc 0 32 0 r y . 8 8 8 8 . s 4 0 0 16 16 16 16 0 0 None
0x17f 32 tc 0 24 0 r . . 8 8 8 0 . s 4 0 0 16 16 16 16 0 0 None
0x180 32 tc 0 32 0 r . . 8 8 8 8 . s 4 0 0 16 16 16 16 0 0 None
0x181 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 2 1 Ncon
0x182 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 2 1 Ncon
0x183 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 4 1 Ncon
0x184 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 4 1 Ncon
0x185 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 2 1 Ncon
0x186 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 2 1 Ncon
0x187 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 4 1 Ncon
0x188 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 4 1 Ncon
0x189 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 2 1 Ncon
0x18a 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 2 1 Ncon
0x18b 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 4 1 Ncon
0x18c 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 4 1 Ncon
0x18d 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 2 1 Ncon
0x18e 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 2 1 Ncon
0x18f 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 4 1 Ncon
0x190 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 4 1 Ncon
0x191 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x192 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x193 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x194 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x195 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x196 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x197 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x198 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x199 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x19a 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x19b 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x19c 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x19d 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x19e 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x19f 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x1a0 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x1a1 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x1a2 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon
0x1a3 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x1a4 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x1a5 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x1a6 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x1a7 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 8 1 Ncon
0x1a8 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 8 1 Ncon

0x1a9 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x1aa 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 0 16 16 16 16 16 1 Ncon
0x1ab 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x1ac 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 0 16 16 16 16 16 1 Ncon
0x1ad 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x1ae 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x1af 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x1b0 32 tc 0 24 0 r y . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x1b1 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x1b2 32 tc 0 32 0 r y . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x1b3 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 8 1 Ncon
0x1b4 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 8 1 Ncon
0x1b5 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x1b6 32 tc 0 24 0 r . . 8 8 8 0 . s 4 24 8 16 16 16 16 16 1 Ncon
0x1b7 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x1b8 32 tc 0 32 0 r . . 8 8 8 8 . s 4 24 8 16 16 16 16 16 1 Ncon
0x1b9 0 sg 0 16 0 r y . 5 6 5 0 . . 4 24 0 16 16 16 16 0 0 None
0x1ba 0 sg 0 16 0 r . . 5 6 5 0 . . 4 24 0 16 16 16 16 0 0 None
0x1bb 0 sg 0 16 0 r y . 5 6 5 0 . . 4 24 8 16 16 16 16 0 0 None
0x1bc 0 sg 0 16 0 r . . 5 6 5 0 . . 4 24 8 16 16 16 16 0 0 None
0x1bd 0 sg 0 16 0 r y . 5 6 5 0 . . 4 0 0 16 16 16 16 0 0 None
0x1be 0 sg 0 16 0 r . . 5 6 5 0 . . 4 0 0 16 16 16 16 0 0 None
0x1bf 0 sg 0 0 0 r . . 0 0 0 0 . . 4 24 0 16 16 16 16 0 0 None
0x1c0 0 sg 0 0 0 r . . 0 0 0 0 . . 4 24 8 16 16 16 16 0 0 None
0x1c1 0 sg 0 32 0 r . . 16 16 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1c2 0 sg 0 32 0 . . 16 16 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1c3 0 sg 0 32 0 r y . 16 16 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1c4 0 sg 0 32 0 y . 16 16 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1c5 0 sg 0 32 0 r . . 32 0 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1c6 0 sg 0 32 0 . . 32 0 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1c7 0 sg 0 32 0 r y . 32 0 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1c8 0 sg 0 32 0 y . 32 0 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1c9 0 sg 0 64 0 r . . 16 16 16 16 f . 4 0 0 16 16 16 16 0 0 None
0x1ca 0 sg 0 64 0 . . 16 16 16 16 f . 4 0 0 16 16 16 16 0 0 None
0x1cb 0 sg 0 64 0 r y . 16 16 16 16 f . 4 0 0 16 16 16 16 0 0 None
0x1cc 0 sg 0 64 0 y . 16 16 16 16 f . 4 0 0 16 16 16 16 0 0 None
0x1cd 0 sg 0 128 0 r . . 32 32 32 32 f . 4 0 0 16 16 16 16 0 0 None
0x1ce 0 sg 0 128 0 . . 32 32 32 32 f . 4 0 0 16 16 16 16 0 0 None
0x1cf 0 sg 0 128 0 r y . 32 32 32 32 f . 4 0 0 16 16 16 16 0 0 None
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0x1d1 0 sg 0 32 0 r . . 16 16 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1d2 0 sg 0 32 0 . . 16 16 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1d3 0 sg 0 32 0 r y . 16 16 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1d4 0 sg 0 32 0 y . 16 16 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1d5 0 sg 0 32 0 r . . 16 16 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x1d6 0 sg 0 32 0 . . 16 16 0 0 f . 4 24 8 16 16 16 16 0 0 None

0x1d7 0 sg 0 32 0 r y . 16 16 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x1d8 0 sg 0 32 0 y . 16 16 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x1d9 0 sg 0 32 0 r . . 32 0 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1da 0 sg 0 32 0 . . 32 0 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1db 0 sg 0 32 0 r y . 32 0 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1dc 0 sg 0 32 0 y . 32 0 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1dd 0 sg 0 32 0 r . . 32 0 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x1de 0 sg 0 32 0 . . 32 0 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x1df 0 sg 0 32 0 r y . 32 0 0 0 f . 4 24 8 16 16 16 16 0 0 None
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0x1e1 0 sg 0 64 0 r . . 16 16 16 16 f . 4 24 0 16 16 16 16 0 0 None
0x1e2 0 sg 0 64 0 . . 16 16 16 16 f . 4 24 0 16 16 16 16 0 0 None
0x1e3 0 sg 0 64 0 r y . 16 16 16 16 f . 4 24 0 16 16 16 16 0 0 None
0x1e4 0 sg 0 64 0 y . 16 16 16 16 f . 4 24 0 16 16 16 16 0 0 None
0x1e5 0 sg 0 64 0 r . . 16 16 16 16 f . 4 24 8 16 16 16 16 0 0 None
0x1e6 0 sg 0 64 0 . . 16 16 16 16 f . 4 24 8 16 16 16 16 0 0 None
0x1e7 0 sg 0 64 0 r y . 16 16 16 16 f . 4 24 8 16 16 16 16 0 0 None
0x1e8 0 sg 0 64 0 y . 16 16 16 16 f . 4 24 8 16 16 16 16 0 0 None
0x1e9 0 sg 0 128 0 r . . 32 32 32 32 f . 4 24 0 16 16 16 16 0 0 None
0x1ea 0 sg 0 128 0 . . 32 32 32 32 f . 4 24 0 16 16 16 16 0 0 None
0x1eb 0 sg 0 128 0 r y . 32 32 32 32 f . 4 24 0 16 16 16 16 0 0 None
0x1ec 0 sg 0 128 0 y . 32 32 32 32 f . 4 24 0 16 16 16 16 0 0 None
0x1ed 0 sg 0 128 0 r . . 32 32 32 32 f . 4 24 8 16 16 16 16 0 0 None
0x1ee 0 sg 0 128 0 . . 32 32 32 32 f . 4 24 8 16 16 16 16 0 0 None
0x1ef 0 sg 0 128 0 r y . 32 32 32 32 f . 4 24 8 16 16 16 16 0 0 None
0x1f0 0 sg 0 128 0 y . 32 32 32 32 f . 4 24 8 16 16 16 16 0 0 None
0x1f1 0 sg 0 16 0 r . . 16 0 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1f2 0 sg 0 16 0 . . 16 0 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1f3 0 sg 0 16 0 r y . 16 0 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1f4 0 sg 0 16 0 y . 16 0 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1f5 0 sg 0 64 0 r . . 32 32 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1f6 0 sg 0 64 0 . . 32 32 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1f7 0 sg 0 64 0 r y . 32 32 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1f8 0 sg 0 64 0 y . 32 32 0 0 f . 4 0 0 16 16 16 16 0 0 None
0x1f9 0 sg 0 16 0 r . . 16 0 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1fa 0 sg 0 16 0 . . 16 0 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1fb 0 sg 0 16 0 r y . 16 0 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1fc 0 sg 0 16 0 y . 16 0 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x1fd 0 sg 0 16 0 r . . 16 0 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x1fe 0 sg 0 16 0 . . 16 0 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x1ff 0 sg 0 16 0 r y . 16 0 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x200 0 sg 0 16 0 y . 16 0 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x201 0 sg 0 64 0 r . . 32 32 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x202 0 sg 0 64 0 . . 32 32 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x203 0 sg 0 64 0 r y . 32 32 0 0 f . 4 24 0 16 16 16 16 0 0 None
0x204 0 sg 0 64 0 y . 32 32 0 0 f . 4 24 0 16 16 16 16 0 0 None

0x205 0 sg 0 64 0 r . . 32 32 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x206 0 sg 0 64 0 . . 32 32 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x207 0 sg 0 64 0 r y . 32 32 0 0 f . 4 24 8 16 16 16 16 0 0 None
0x208 0 sg 0 64 0 y . 32 32 0 0 f . 4 24 8 16 16 16 16 0 0 None