**Description of STL Files for the Ryerson-WIR 3D-Printed Color Test Target**

This ZIP archive contains 4 files in STereoLithography (.stl) format. They can be used to make 3D prints of the 4x6-cell color Ryerson-Wilhelm Imaging Research test target:

• Ryerson-WIR_3D-Printed_Test_Target_Clearcover_2018-07-12 – cover for the target to keep the chips from falling out.

• Ryerson-WIR_3D-Printed_Test_Target_FlatCube_2018-07-12 – test patches that can be printed in different colors.

• Ryerson-WIR_3D-Printed_Test_Target_TrayWithBevelandRuler.stl – holder for the test patches.

• Ryerson-WIR_3D-Printed_Test_Target_TrayWithoutRuler.stl – another design for the holder for the test patches.

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