

Fichier:Swarf Clearance in Night Vents ProfileA.jpg




No higher resolution available.

Swarf_Clearance_in_Night_Vents_ProfileA.jpg (381 × 361 pixels, file size: 54 KB, MIME type: image/jpeg)

Swarf_Clearance_in_Night_Vents_ProfileA

File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	14:22, 26 September 2019		381 × 361 (54 KB)	Stuga Engineer (talk contribs)	Swarf_Clearance_in_Night_Vents_ProfileA

You cannot overwrite this file.

File usage

The following 2 pages link to this file:

Accuracy Diagnosis - External Factors

Swarf Clearance in Night Vents

Metadata

This file contains additional information, probably added from the digital camera or scanner used to create or digitize it. If the file has been modified from its original state, some details may not fully reflect the modified file.

Camera manufacturer	Apple
Camera model	iPhone 4S
Exposure time	1/33 sec (0.03030303030303)
F Number	f/2.4
ISO speed rating	50
Date and time of data generation	10:55, 26 September 2019
Lens focal length	4.28 mm
Latitude	52° 43' 30.54" N
Longitude	1° 22' 10.24" W
Altitude	157.003 meters above sea level
Orientation	Normal
Horizontal resolution	72 dpi
Vertical resolution	72 dpi
Software used	9.3.5

File change date and time	10:55, 26 September 2019
Y and C positioning	Centered
Exposure Program	Normal program
Exif version	2.21
Date and time of digitizing	10:55, 26 September 2019
Meaning of each component	<ol style="list-style-type: none"> 1. Y 2. Cb 3. Cr 4. does not exist
APEX shutter speed	5.0588935157644
APEX aperture	2.5260688216893
APEX brightness	4.0961672473868
APEX exposure bias	0
Metering mode	Pattern
Flash	Flash did not fire, auto mode
DateTimeOriginal subseconds	712
DateTimeDigitized subseconds	712
Supported Flashpix version	0,100
Color space	sRGB
Sensing method	One-chip color area sensor
Scene type	A directly photographed image
Exposure mode	Auto exposure
White balance	Auto white balance
Focal length in 35 mm film	35 mm
Scene capture type	Standard
GPS time (atomic clock)	09:55
Speed unit	Kilometers per hour
Speed of GPS receiver	0
GPS date	26 September 2019