

SUC91-12 ,Compresseur ,220 w , 1/4 HP , HBP, or 1/3 HP ,R134a

Category: Technologie,Tester ok

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SUC91-12 ,Compresseur ,220 w , 1/4 HP , HBP, or 1/3 HP

Panasonic ,Compressor ,R134a ,QB series , QB66C13GPX5 , 1/5 HP ,1Phase , 165 w , RSIR, PTC relay ,220V 50Hz

Category: Technologie,Tester ok

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Panasonic ,Compressor ,R134a ,QB series , QB66C13GPX5 , 1/5 HP ,1Phase , 165 w , RSIR, PTC relay ,220V 50Hz

Austria ,RECIPROCATING ,COMPRESSOR ,SECOP ,HXD30AA ,0.04 1/25 HP ,R600a , 220v 50Hz

Category: Technologie,Tester ok

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Austria ,RECIPROCATING ,COMPRESSOR ,SECOP ,0.04 HP ,HXD30AA , 1/25 HP ,R600a , 220v 50Hz

Notion , Ne jamais utiliser de , pâte à joints, ni Téflon, ni filasse pour , l'étanchéité des raccords , de Climatisation

Category: Solutions,Tester ok

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Notion , Ne jamais utiliser de , pâte à joints, ni Téflon, ni filasse pour , l'étanchéité des raccords , de Climatisation

Erreur grave ,Fuite cuivre sans isolation plastique

Category: Plomberie

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Erreur grave ,Fuite cuivre sans isolation plastique

Choice Of Capillary , EMBARACO ASPERA

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R 290 - R 404A - R 507 - MBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -20°C to -5°C evap. temp.)	(from -5°C to +15°C evap. temp.)
T6220GK NT6220U - NT6220GK	50 Hz	1.37 mm I.D. × 1.90 m	1.37 mm I.D. × 1.50 m
	60 Hz	1.37 mm I.D. × 1.65 m	1.63 mm I.D. × 1.75 m
T6222GK NT6222U - NT6222GK	50 Hz	1.37 mm I.D. × 1.60 m	1.63 mm I.D. × 1.70 m
	60 Hz	1.63 mm I.D. × 2.85 m	1.63 mm I.D. × 1.55 m
NJ9226GK NT6224U - NT6226GK	50 Hz	1.63 mm I.D. × 2.75 m	1.63 mm I.D. × 1.60 m
	60 Hz	1.63 mm I.D. × 2.35 m	1.90 mm I.D. × 1.80 m
NJ9232GK	50 Hz	1.90 mm I.D. × 2.65 m	2.16 mm I.D. × 2.05 m
	60 Hz	1.90 mm I.D. × 2.00 m	2.16 mm I.D. × 1.60 m
	50 Hz	2.16 mm I.D. × 2.45 m	2×1.63 mm I.D. × 1.70 m

PictureS Mbsm Dot Pro : www.mbsm.pro

R 290 - R 404A - R 507 - LBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -40°C to -10°C evap. temp.)	-
NEK2121U - NEK2125U NE2125GK - NEK2125GK EMT2121U - EMT2125U EMT2125GK - EMT2125GK	50 Hz	0.91 mm I.D. × 4.0 m	-
	60 Hz	0.91 mm I.D. × 3.5 m	-
NEK2130GK - NEK2134GK NE2134GK - NEK2134U	50 Hz	0.91 mm I.D. × 3.0 m	-
	60 Hz	0.91 mm I.D. × 2.65 m	-
T2140GK - NEK2150U	50 Hz	0.91 mm I.D. × 2.7 m	-
	60 Hz	0.91 mm I.D. × 2.4 m	-
T2155GK	50 Hz	1.20 mm I.D. × 4.1 m	-
	60 Hz	1.20 mm I.D. × 3.6 m	-
T2168GK - NT2168GK	50 Hz	1.20 mm I.D. × 3.4 m	-
	60 Hz	1.20 mm I.D. × 3.0 m	-
T2178GK NT2178GK - NT2160U	50 Hz	1.20 mm I.D. × 3.1 m	-
	60 Hz	1.20 mm I.D. × 2.75 m	-
T2180GK NT2180GK - NT2170U	50 Hz	1.20 mm I.D. × 2.9 m	-
	60 Hz	1.20 mm I.D. × 2.55 m	-
NJ2192GK - NJ2192GS NT2192GK - N2180U	50 Hz	1.40 mm I.D. × 3.5 m	-
	60 Hz	1.40 mm I.D. × 3.1 m	-

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R 290 - R 404A - R 507 - MBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -20°C to -5°C evap. temp.)	(from -5°C to +15°C evap. temp.)
T6220GK NT6220U - NT6220GK	50 Hz	1.37 mm I.D. × 1.90 m	1.37 mm I.D. × 1.50 m
	60 Hz	1.37 mm I.D. × 1.65 m	1.63 mm I.D. × 1.75 m
T6222GK NT6222U - NT6222GK	50 Hz	1.37 mm I.D. × 1.60 m	1.63 mm I.D. × 1.70 m
	60 Hz	1.63 mm I.D. × 2.85 m	1.63 mm I.D. × 1.55 m
NJ9226GK NT6224U - NT6226GK	50 Hz	1.63 mm I.D. × 2.75 m	1.63 mm I.D. × 1.60 m
	60 Hz	1.63 mm I.D. × 2.35 m	1.90 mm I.D. × 1.80 m
NJ9232GK	50 Hz	1.90 mm I.D. × 2.65 m	2.16 mm I.D. × 2.05 m
	60 Hz	1.90 mm I.D. × 2.00 m	2.16 mm I.D. × 1.60 m
	50 Hz	2.16 mm I.D. × 2.45 m	2×1.63 mm I.D. × 1.70 m

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R 600a - LBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -30°C to -15°C evap. temp.)	(from -15°C to -5°C evap. temp.)
EMU26CLC	50 Hz	0.66 mm I.D. × 4.00 m	0.66 mm I.D. × 3.45 m
EMT26CLP	50 Hz	0.66 mm I.D. × 3.80 m	0.66 mm I.D. × 3.30 m
EMU32CLC	50 Hz	0.66 mm I.D. × 3.60 m	0.78 mm I.D. × 3.60 m
EMT32CLP	50 Hz	0.78 mm I.D. × 3.60 m	0.91 mm I.D. × 3.60 m
EMT40CLP-EMU40CLC	50 Hz	0.78 mm I.D. × 3.50 m	0.91 mm I.D. × 3.50 m
NBM1112Y - NBT1112Y NBU1112Y	50 Hz	0.78 mm I.D. × 3.40 m	0.91 mm I.D. × 3.40 m
EMT45CLP - EMU46CLC			
NBM1114Y - NBU1114Y NBT1114Y - EMT56CLP	50 Hz	0.78 mm I.D. × 3.20m	0.91 mm I.D. × 3.20 m
NBK1116Y - NBU1116Y NBT1116Y	50 Hz	0.78 mm I.D. × 3.00 m	0.91 mm I.D. × 3.00 m
NBK1118Y - NBU1118Y	50 Hz	0.91 mm I.D. × 3.60 m	1.06 mm I.D. × 3.60 m

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R134a - LBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -30°C to -15°C evap. temp.)	(from -15°C to -5°C evap. temp.)
EMT22H	50 Hz	0.61 mm I.D. × 4.0 m	0.61 mm I.D. × 3.5 m
EMT36H	50 Hz	0.78 mm I.D. × 4.0 m	0.91 mm I.D. × 4.0 m
EMT43H	50 Hz	0.78 mm I.D. × 3.7 m	0.91 mm I.D. × 3.7 m
EMT49H	50 Hz	0.78 mm I.D. × 3.5 m	0.91 mm I.D. × 3.5 m
NB2116Z - NB1116Z - EMT60H	50 Hz	0.78 mm I.D. × 3.3 m	0.91 mm I.D. × 3.3 m
	60 Hz	0.78 mm I.D. × 2.75 m	0.91 mm I.D. × 2.75 m
NB 1118Z - NB1118Z	50 Hz	0.91 mm I.D. × 4.0 m	1.06 mm I.D. × 4.0 m

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R 290 - R 404A - R 507 - MBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -20°C to -5°C evap. temp.)	(from -5°C to +15°C evap. temp.)
NB6144GK - NEK6144GK EMT6144U - EMT6144GK	50 Hz	1.06 mm I.D. × 3.30 m	1.06 mm I.D. × 2.80 m
	60 Hz	1.06 mm I.D. × 2.80 m	1.06 mm I.D. × 2.45 m
NB6152GK - NEK6152U EMT6152U - EMT6152GK	50 Hz	1.06 mm I.D. × 3.10 m	1.06 mm I.D. × 2.55 m
	60 Hz	1.06 mm I.D. × 2.65 m	1.06 mm I.D. × 2.15 m
NB5165GK NB6165GK - NEK6165GK EMT6165U - EMT6165GK	50 Hz	1.06 mm I.D. × 2.80 m	1.20 mm I.D. × 3.30 m
	60 Hz	1.06 mm I.D. × 2.45 m	1.20 mm I.D. × 2.85 m
NE5181GK - NEK6181U NE6181GK - NEK 6181GK	50 Hz	1.20 mm I.D. × 3.00 m	1.20 mm I.D. × 2.35 m
	60 Hz	1.20 mm I.D. × 2.60 m	1.20 mm I.D. × 2.05 m
NE5195GK NE6195GK	60 Hz	1.20 mm I.D. × 2.80 m	1.27 mm I.D. × 2.65 m
NEK 6210U NE6210GK - NEK6210GK	50 Hz	1.20 mm I.D. × 2.75 m	1.27 mm I.D. × 2.45 m
	60 Hz	1.20 mm I.D. × 2.35 m	1.27 mm I.D. × 2.15 m
NEK6213U - NEK6213GK NE9213GK	50 Hz	1.27 mm I.D. × 2.55 m	1.27 mm I.D. × 1.80 m
	60 Hz	1.27 mm I.D. × 2.20 m	1.27 mm I.D. × 1.55 m
T6217GK NT6217U - NT6217GK	50 Hz	1.27 mm I.D. × 2.15 m	1.27 mm I.D. × 1.50 m
	60 Hz	1.27 mm I.D. × 1.85 m	1.37 mm I.D. × 1.60 m
T6220GK	50 Hz	1.37 mm I.D. × 1.90 m	1.37 mm I.D. × 1.50 m

PictureS Mbsm Dot Pro : www.mbsm.pro

R22 - MBP/HBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -20°C to -5°C evap. temp.)	(from -5°C to +10°C evap. temp.)
T6217E	50 Hz	1.27 mm I.D. × 2.3 m	1.27 mm I.D. × 1.6 m
T6220E	50 Hz	1.37 mm I.D. × 2.0 m	1.37 mm I.D. × 1.6 m
NJ9226E - NJ9226P - NJ7225F	50 Hz	1.63 mm I.D. × 2.9 m	1.63 mm I.D. × 1.7 m
	60 Hz	1.63 mm I.D. × 2.5 m	1.90 mm I.D. × 1.9 m
NJ7228F - NJ7228P - NJ7228E	50 Hz	1.63 mm I.D. × 2.4 m	1.90 mm I.D. × 1.9 m
	60 Hz	1.90 mm I.D. × 2.5 m	2.16 mm I.D. × 2.0 m
NJ9232E - NJ9232P - NJ7231F NJ7231P	50 Hz	1.90 mm I.D. × 2.8 m	2.16 mm I.D. × 2.2 m
	60 Hz	1.90 mm I.D. × 2.15 m	2.16 mm I.D. × 1.7 m
NJ9238E - NJ9238P NJ7238E - NJ7238P	50 Hz	2.16 mm I.D. × 2.6 m	2 × 1.63 mm I.D. × 1.8 m
	60 Hz	2.16 mm I.D. × 2.0 m	2 × 2.16 mm I.D. × 2.5 m
NJ7240E - NJ7240D	50 Hz	2.16 mm I.D. × 2.3 m	2 × 2.16 mm I.D. × 2.8 m

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R134a - HBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -15°C to -5°C evap. temp.)	(from -5°C to +10°C evap. temp.)
T6213Z	50 Hz	1.37 mm I.D. × 3.5 m	1.50 mm I.D. × 3.3 m
	60 Hz	1.37 mm I.D. × 3.1 m	1.50 mm I.D. × 2.9 m
T6215Z - T6217Z	50 Hz	1.37 mm I.D. × 3.1 m	1.50 mm I.D. × 2.9 m
	60 Hz	1.37 mm I.D. × 2.7 m	1.50 mm I.D. × 2.5 m
NJ6220Z - NJ6220ZX	50 Hz	1.63 mm I.D. × 3.6 m	1.78 mm I.D. × 3.3 m
	60 Hz	1.63 mm I.D. × 3.0 m	1.78 mm I.D. × 2.75 m
NJ6226Z - NJ6226ZX	50 Hz	2 × 1.50 mm I.D. × 4.0 m	2 × 1.63 mm I.D. × 3.0 m
	60 Hz	2 × 1.50 mm I.D. × 3.4 m	2 × 1.63 mm I.D. × 2.5 m

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R 22 - Air Conditioning Applications

COMPRESSOR	FREQUENCY	DIMENSION	
NE7213E	50 Hz	1.24 mm I.D. × 1.05 m	–
	60 Hz	1.24 mm I.D. × 1.0 m	–
NE7215E	50 Hz	1.24 mm I.D. × 1.0 m	–
	60 Hz	1.24 mm I.D. × 0.95 m	–
T7220E - T7220F	50 Hz	1.37 mm I.D. × 1.0 m	–
	60 Hz	1.37 mm I.D. × 0.95 m	–
T7223E - T7223F	50 Hz	1.5 mm I.D. × 1.05 m	–
	60 Hz	1.5 mm I.D. × 1.0 m	–
NJ7225E - NJ7225F	50 Hz	2.16 mm I.D. × 2.0 m	–
	60 Hz	2.16 mm I.D. × 1.8 m	–
NJ7228E - NJ7228F	50 Hz	2.16 mm I.D. × 1.9 m	–
	60 Hz	2.16 mm I.D. × 1.7 m	–
NJ7231E - NJ7231F -NJ7231P	50 Hz	2.16 mm I.D. × 1.6 m	–
	60 Hz	2.16 mm I.D. × 1.4 m	–
NJ7238E - NJ7238P	50 Hz	2 × 2.16 mm I.D. × 2.5 m	–
	60 Hz	2 × 2.16 mm I.D. × 2.3 m	–
	50 Hz	2 × 2.16 mm × I.D. × 2.3 m	–

PictureS Mbsm Dot Pro : www.mbsm.pro

R134a - HBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from –15°C to –5°C evap. temp.)	(from –5°C to +10°C evap. temp.)
NB5125Z	50 Hz	0.78 mm I.D. × 2.5 m	0.91 mm I.D. × 2.4 m
	60 Hz	0.78 mm I.D. × 2.1 m	0.91 mm I.D. × 2.0 m
NB5128Z	50 Hz	0.78 mm I.D. × 2.4 m	0.91 mm I.D. × 2.3 m
	60 Hz	0.78 mm I.D. × 2.0 m	0.91 mm I.D. × 1.9 m
NB5132Z - NB6132Z	50 Hz	0.78 mm I.D. × 2.3 m	0.91 mm I.D. × 2.2 m
	60 Hz	0.78 mm I.D. × 1.9 m	0.91 mm I.D. × 1.8 m
NB5144Z - NB6144Z NEK5144Z - EMT6144Z	50 Hz	0.91 mm I.D. × 2.9 m	1.06 mm I.D. × 2.7 m
	60 Hz	0.91 mm I.D. × 2.4 m	1.06 mm I.D. × 2.3 m
NE5160Z - NE6160Z NEK6160Z - EMT6160Z	50 Hz	0.91 mm I.D. × 2.4 m	1.06 mm I.D. × 2.5 m
	60 Hz	0.91 mm I.D. × 2.1 m	1.06 mm I.D. × 2.2 m
NE5170Z - NE6170Z NEK5170Z - NEK6170Z EMT6170Z	50 Hz	1.06 mm I.D. × 3.2 m	1.27 mm I.D. × 3.3 m
	60 Hz	1.06 mm I.D. × 2.65 m	1.27 mm I.D. × 2.75 m
NE5187Z - NE6187Z NEK6187Z	50 Hz	1.24 mm I.D. × 4.0 m	1.37 mm I.D. × 3.3 m
	60 Hz	1.24 mm I.D. × 3.4 m	1.37 mm I.D. × 2.9 m
NE6210Z - NEK6210Z NEK6212Z	60 Hz	1.37 mm I.D. × 3.5 m	1.50 mm I.D. × 3.3 m
	60 Hz	1.37 mm I.D. × 3.3 m	1.50 mm I.D. × 3.1 m
	50 Hz	1.37 mm I.D. × 3.5 m	1.50 mm I.D. × 3.3 m

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R22 - MBP/HBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -20°C to -5°C evap. temp.)	(from -5°C to +10°C evap. temp.)
NB6144E	50 Hz	1.06 mm I.D. × 3.5 m	1.06 mm I.D. × 3.0 m
	60 Hz	1.06 mm I.D. × 3.0 m	1.06 mm I.D. × 2.6 m
NB6152E	50 Hz	1.06 mm I.D. × 3.3 m	1.06 mm I.D. × 2.7 m
	60 Hz	1.06 mm I.D. × 2.8 m	1.06 mm I.D. × 2.3 m
NB5165E - NB6152E	50 Hz	1.06 mm I.D. × 3.0 m	1.20 mm I.D. × 3.5 m
	60 Hz	1.06 mm I.D. × 2.6 m	1.20 mm I.D. × 3.0 m
NE5181E - NE6181E	50 Hz	1.20 mm I.D. × 3.2 m	1.20 mm I.D. × 2.5 m
	60 Hz	1.20 mm I.D. × 2.75 m	1.20 mm I.D. × 2.2 m
NE5195E - NE6195E	60 Hz	1.20 mm I.D. × 3.0 m	1.27 mm I.D. × 2.8 m
NE5195E - NE6210E	50 Hz	1.20 mm I.D. × 2.9 m	1.27 mm I.D. × 2.6 m
	60 Hz	1.20 mm I.D. × 2.5 m	1.27 mm I.D. × 2.3 m
NE6212E - NE7212E	50 Hz	1.27 mm I.D. × 2.7 m	1.27 mm I.D. × 1.9 m

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R22 - LBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -30°C to -5°C evap. temp.)	-
NE2125E	50 Hz	0.91 mm I.D. × 3.2 m	-
	60 Hz	0.91 mm I.D. × 2.85 m	-
NE2134E	50 Hz	0.91 mm I.D. × 2.8 m	-
	60 Hz	0.91 mm I.D. × 2.5 m	-
T2140E	50 Hz	0.91 mm I.D. × 2.6 m	-
	60 Hz	0.91 mm I.D. × 2.3 m	-
T2155E	50 Hz	1.20 mm I.D. × 3.9 m	-
	60 Hz	1.20 mm I.D. × 3.5 m	-
T2168E	50 Hz	1.20 mm I.D. × 3.3 m	-
	60 Hz	1.20 mm I.D. × 2.8 m	-
NJ2178E	50 Hz	1.20 mm I.D. × 3.0 m	-

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Choice Of Capillary , EMBARACO ASPERA
 إختيار الكابيلاري لشركة EMBARACO ASPERA

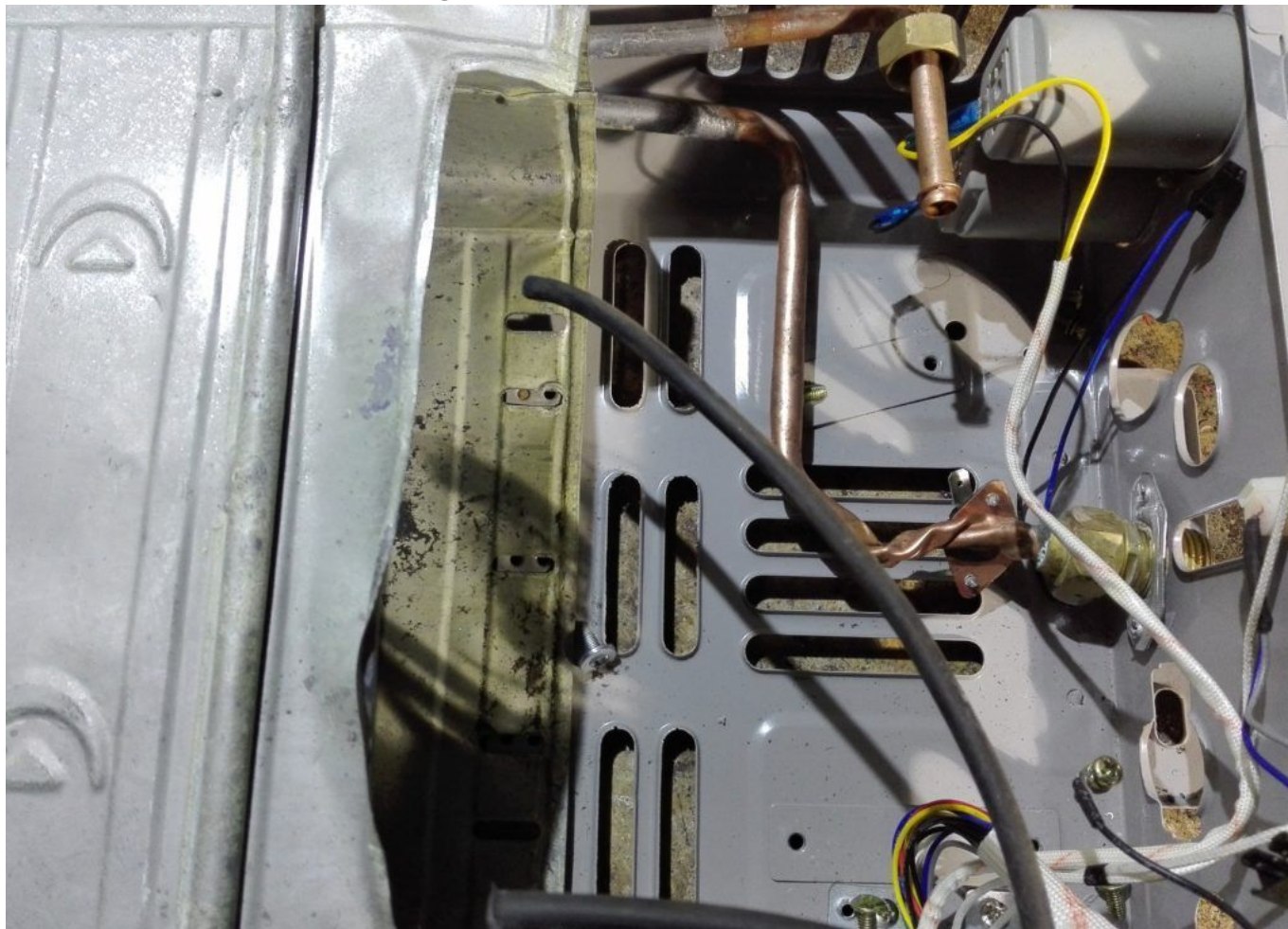
Erreur Grave montage chauffe bain Électronique

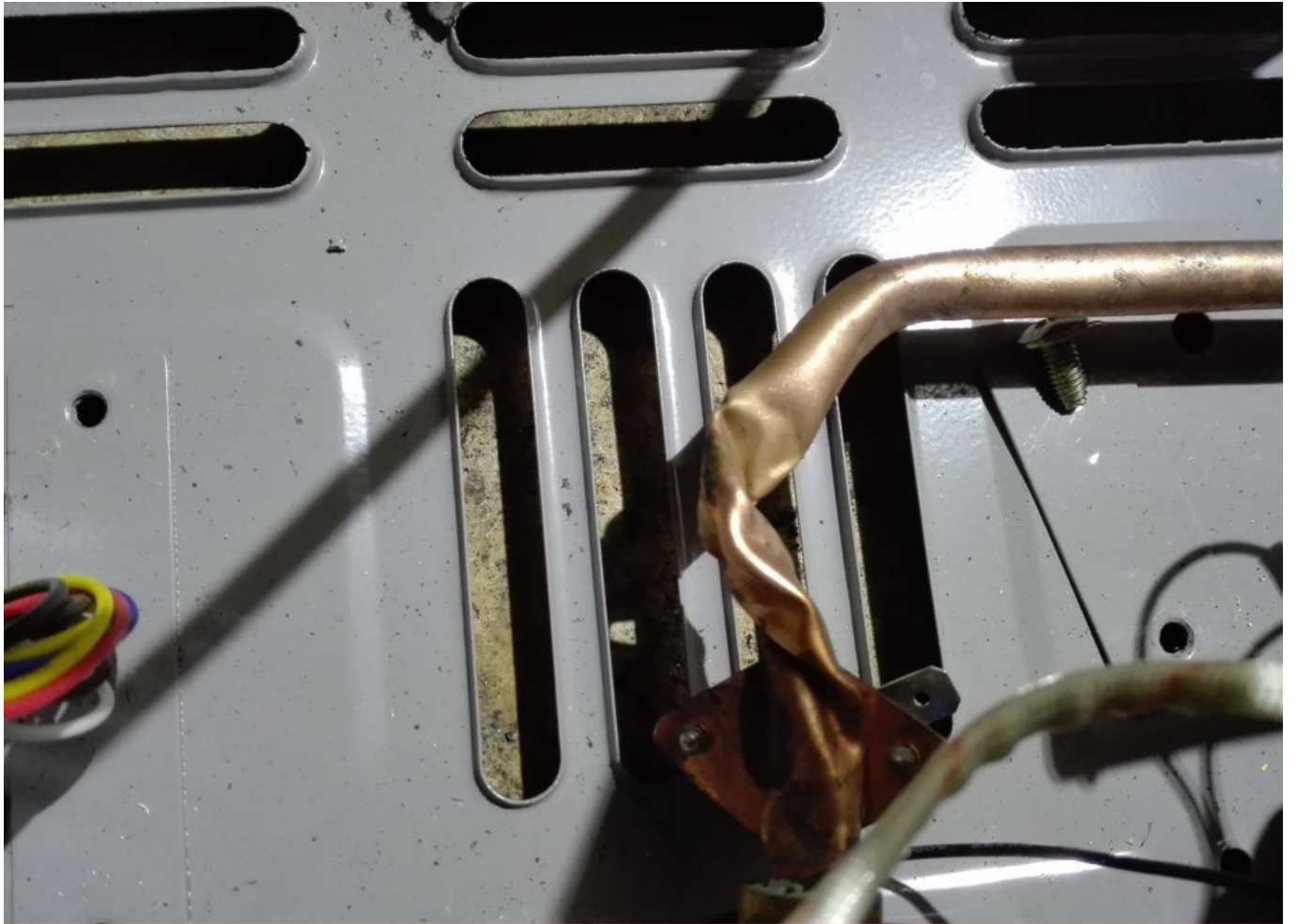
Category: Solutions

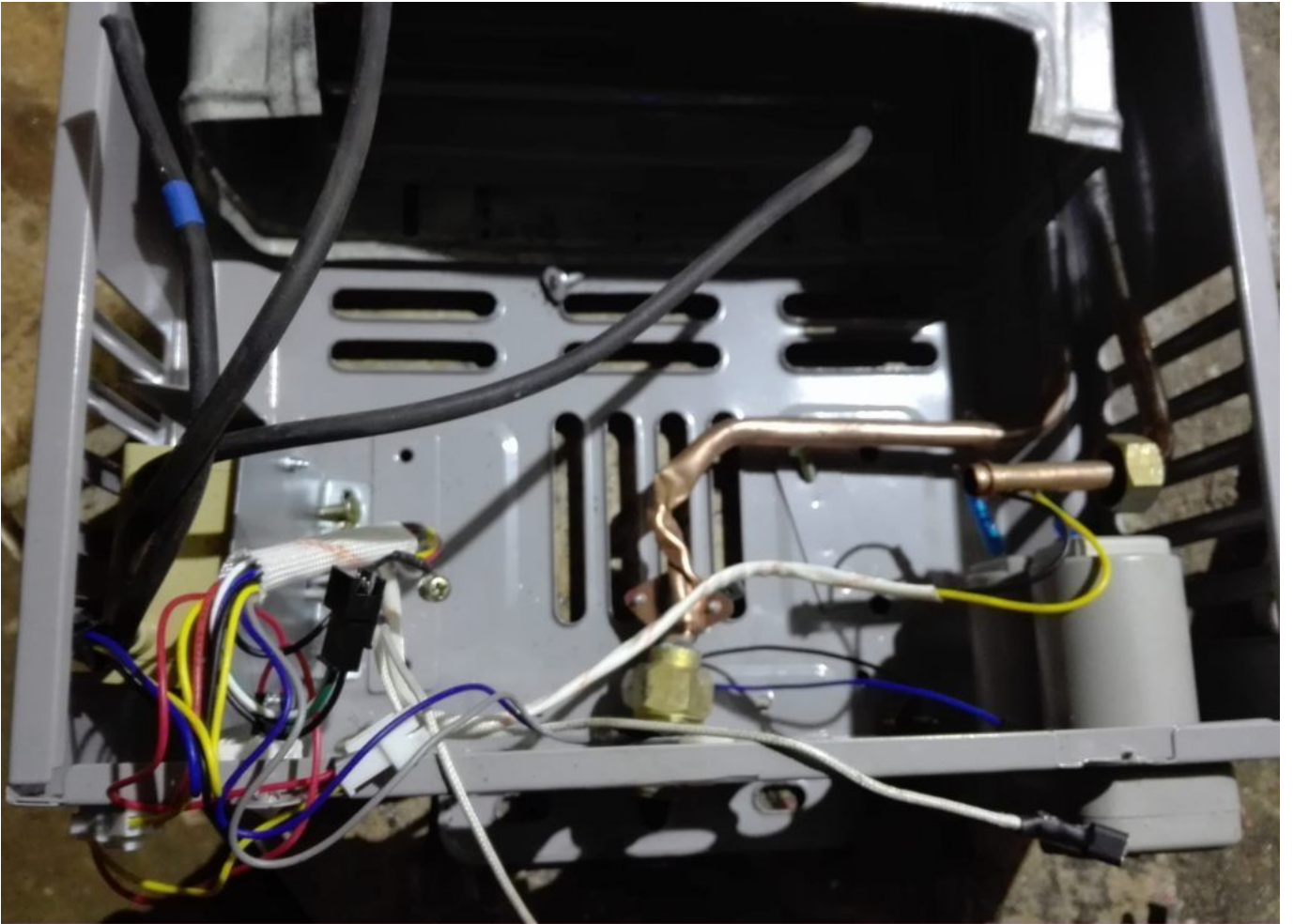
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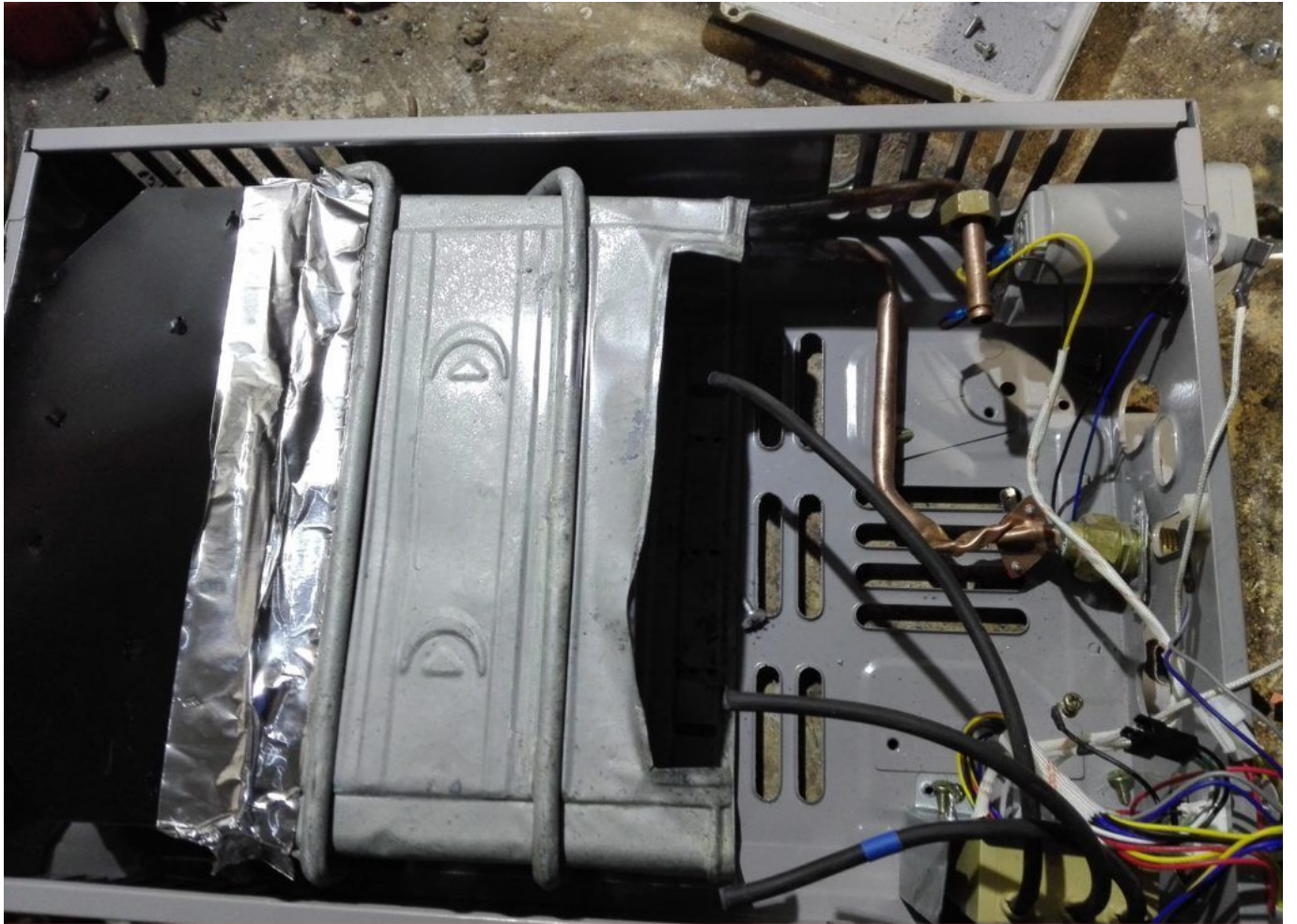
خطأ كبير في تركيب سخان الحمام

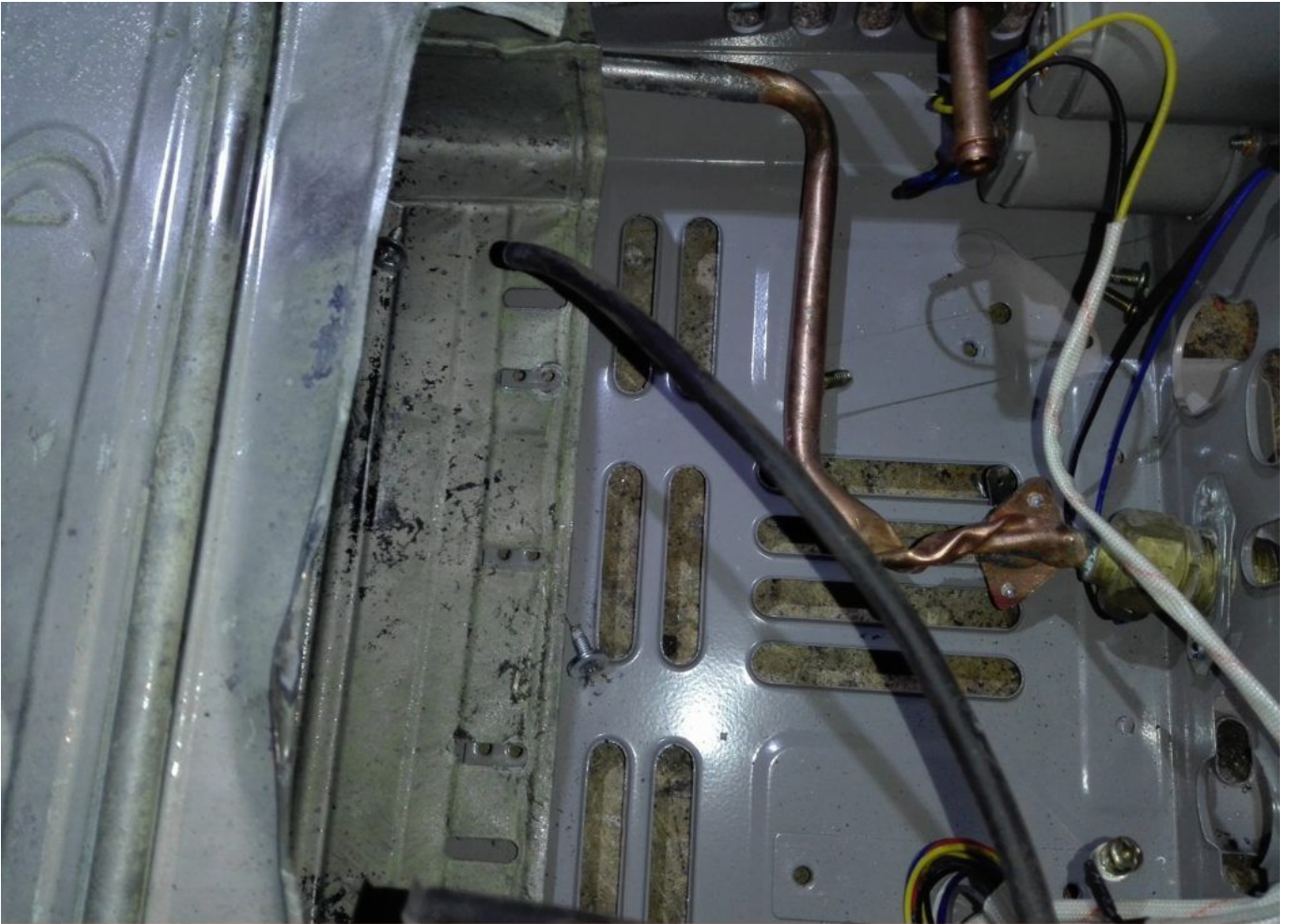
Serious bath heater mounting error

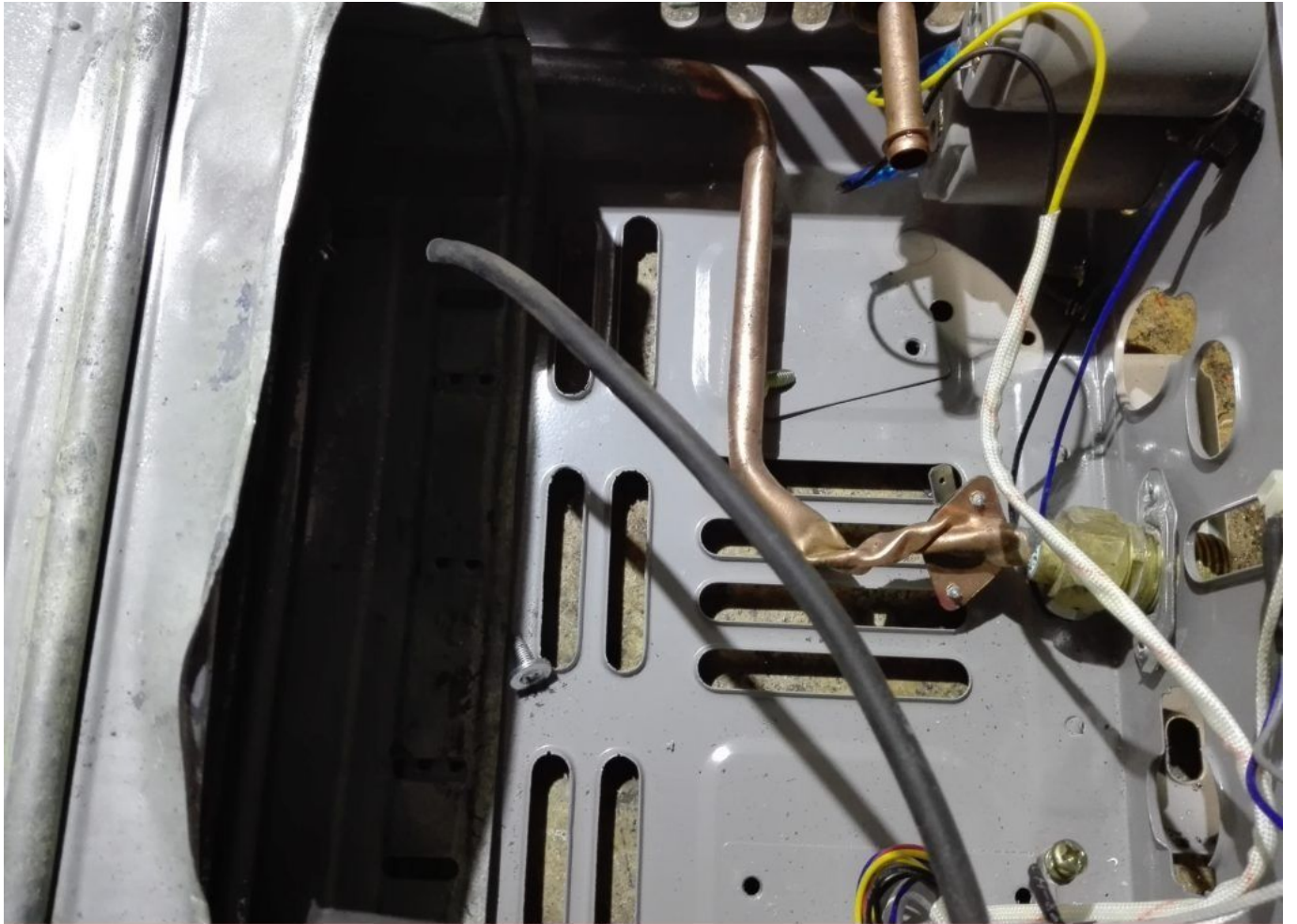




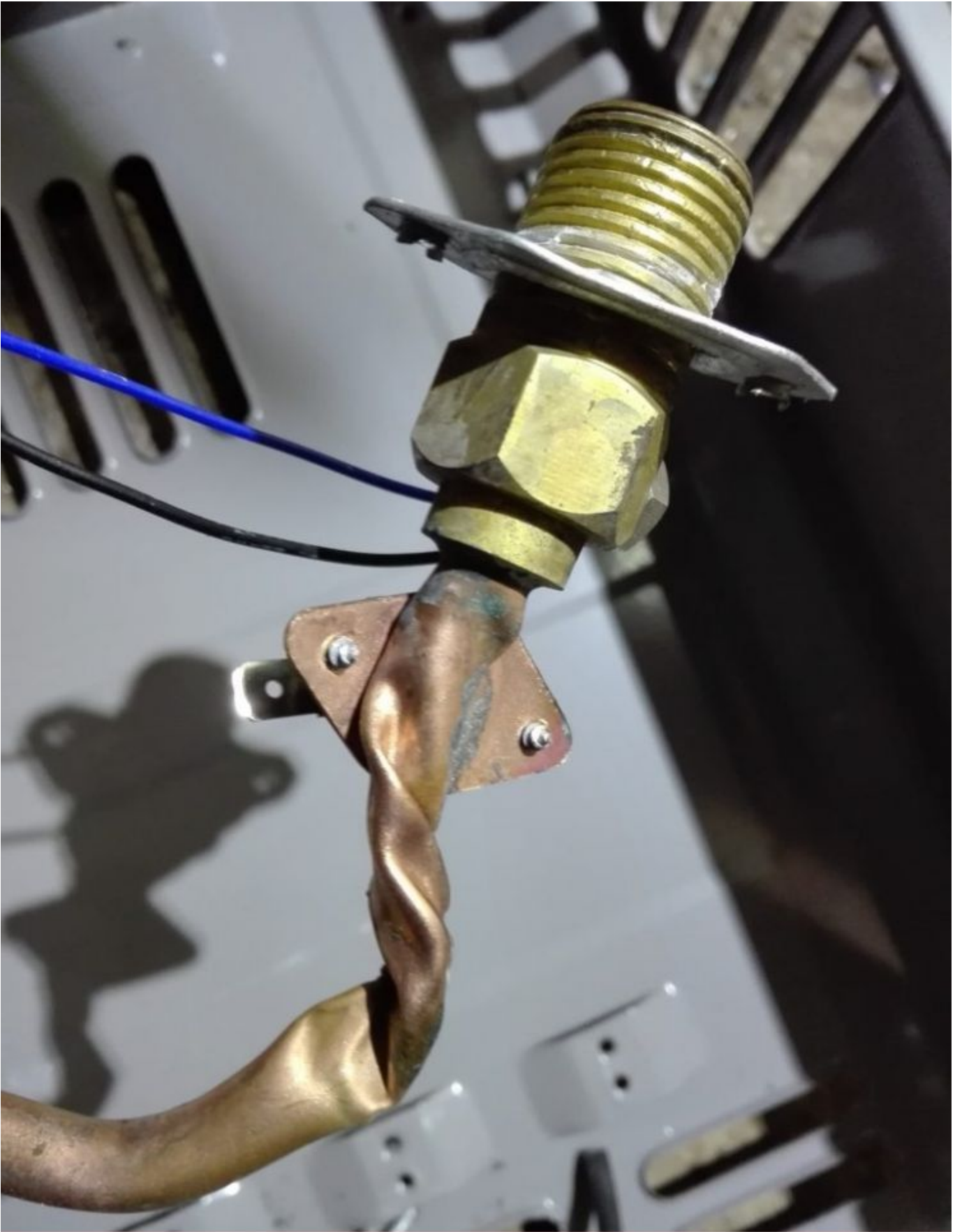


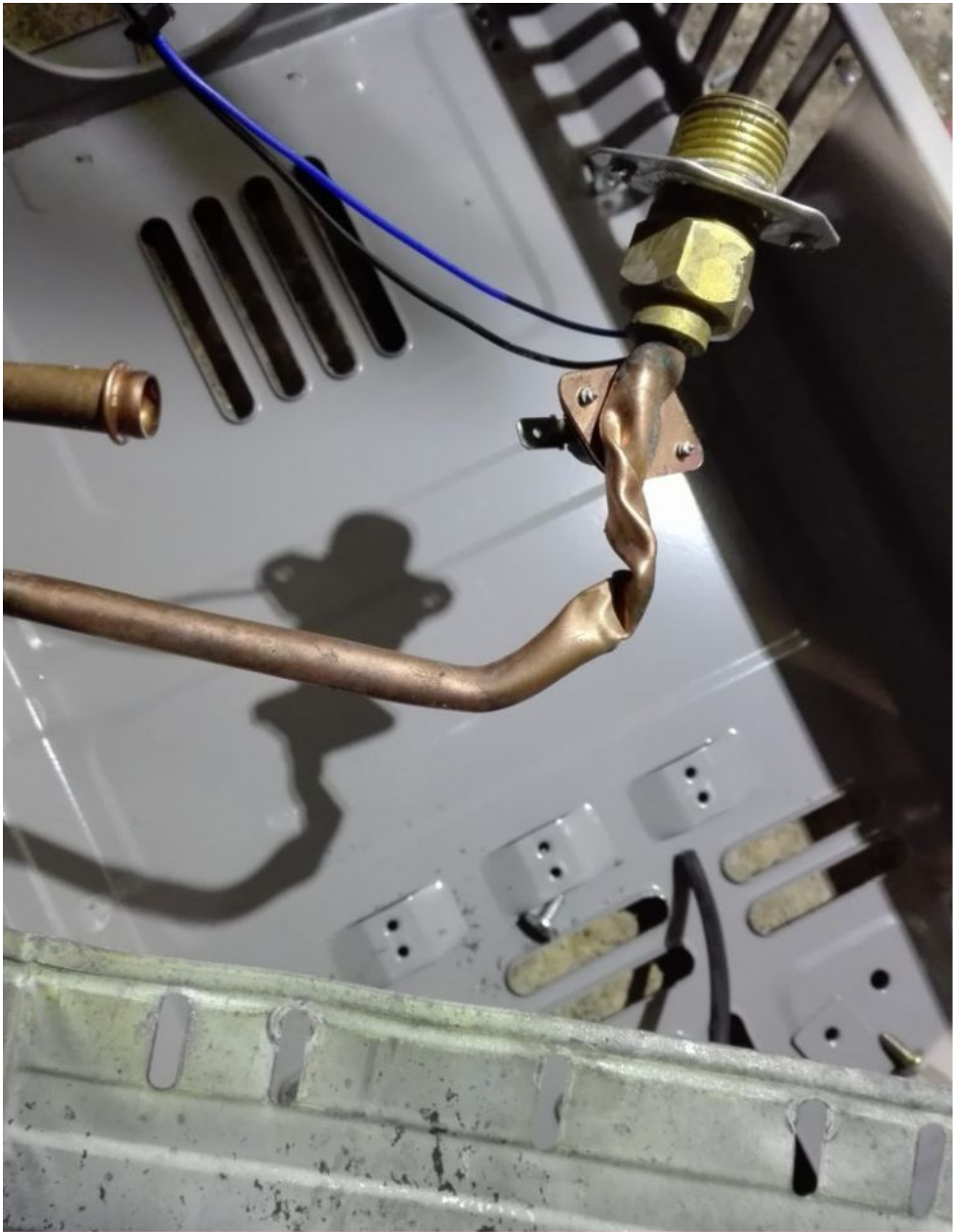












Erreur de maintenance chauffe eau solaire

Category: Solutions

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خطأ صيانة سخان المياه بالطاقة الشمسية

Solar water heater maintenance error











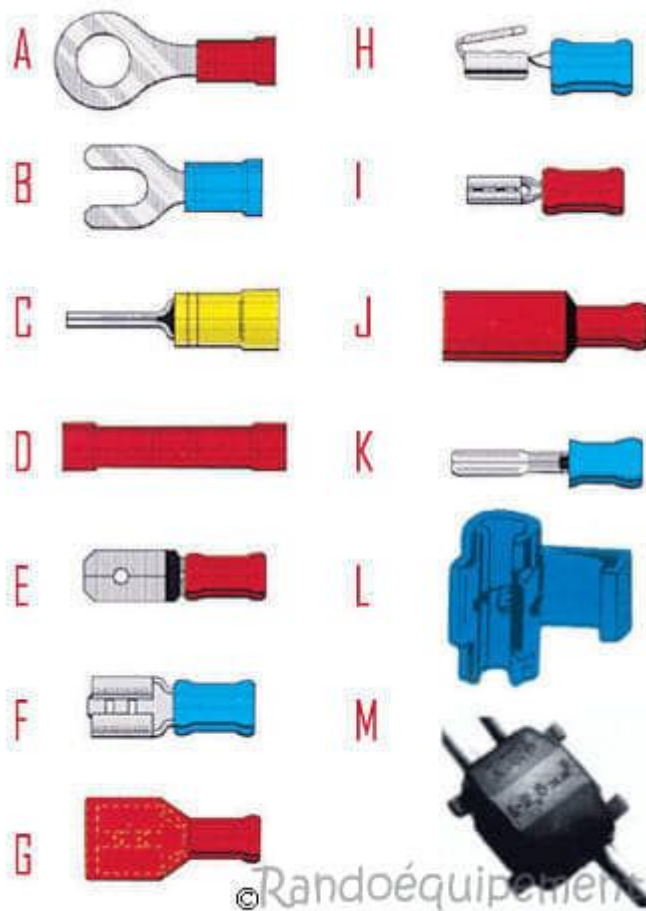
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Cosse et Fiche plat

Category: Technologie

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On trouve également sur le marché des **cosse**s pour batterie qui diffèrent selon leur surface de contact avec la batterie. Dans cette catégorie d'accessoires de connexion, on peut trouver des boîtes de dérivation, du ruban adhésif ou des bornes et des dominos.



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PictureS Mbsm Dot Pro : www.mbsm.pro



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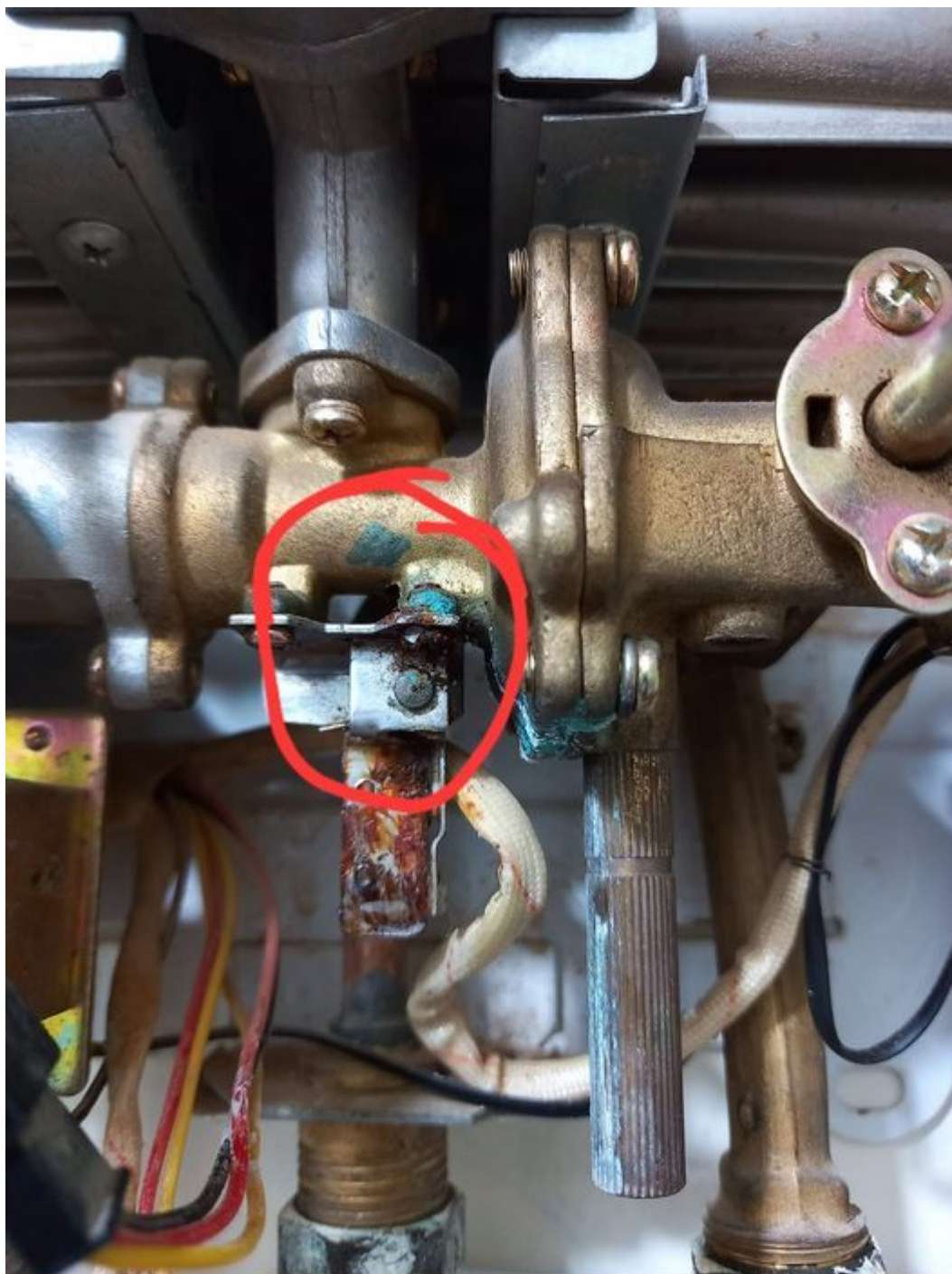


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Core Mécanique du chauffe-eau Électronique 10 litre

Category: Technologie

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Core Mécanique du chauffe-eau Électronique 10 litre