1963 E-Type FHC Car Number 888055 Engine Number R9655-9 Body Number V4955 Build Date Jan 2nd, 1963 (See Ref. 1)

References:

- 1. Heritage Certificate
- 2. JCNA Concours d'Elegance Rule Book 2025
- 3. JCNA Series 1 E-Type Judges Guide 7th Revision
- 4. Spare Parts Catalogue J.30 Issued August 1961 reprinted June 1963
- 5. Jaguar E-Type Six-Cylinder Originality Guide Haddock/Mueller
- 6. Original Jaguar E-Type Restorers and Enthusiasts guide to 3.8, 4.2 and V-12, Malcom McKay, June 2021.

EXTERIOR

Description	Reference
HEADLIGHT RIM FIXING	Ref. 3 pg. 14
3.8 - Slotted screws Part No. BD 19013/3 & BD	
22780/4 (J30 – Pg. 177)	
3.8 - Changed to Phillips Part No. BD 26675/4	
from: 890251 (888055)	
Note: Although Jaguar offered wing mirrors (Part	Ref. 3, pg. 16
No. C 16114 & C 19909) as an option, period after	Also see SB A.13
market mirrors have been traditionally accepted	
FYI- Ref. 6, pg. 111 shows 944 cars in Opalescent	Ref. 6, pg. 111
Golden Sand from 11/62 to 8/64. 399 has Light Tan	
interiors.	

INTERIOR

Description	Reference
Cross hatch pattern for aluminum dash	Ref. 3. Pg. 16. Cross hatch used from 887132 to
components	888984. (888055)
	About October, 1962 Ref. 5, pg. 480
	Also see Ref. 6, pg. 54, for extensive discussion.
Boot lid prop and its bracket were changed.	About December, 1962 Ref. 5, pg. 480
Starting at 887317 (888055)	Ref. 6, pg. 59 contains better photos
About February 1963, the interior mirror assembly	Ref. 5, pg. 480 Also see SPB P.73
was changed. Starting at 888067 (888055)	HFerris- although not stated, it is assumed this is
	the mirror with adjustable stem with a chrome
	plated locknut, as stated in Ref. 6, pg. 61.

About August 1963, the trim panel for the shut	Ref. 5, pg. 480
pillar, the casing assembly at the side of the	HFerris comment- the hinged extension assembly
luggage compartment floor, and the hinged	was restored using parts as shown in Ref. 4, plate
extension assembly for the luggage compartment	49, generally items 40-44. Referring to page 264,
	the second version of Hinged Extension Assembly
	for Luggage Compartment Floor was used, as car
	no. 888055 fit into the range of parts 886093 to
	888301.
, , , , , , , , , , , , , , , , , , , ,	HFerris comment- regarding the casing assembly
	and catches at the quarter light, the original
	pieces that came with the car were in agreement
	with photos in Ref. 6, pg. 61 for the "simplified
	trim" i.e no casing under the quarter-light and
	short arms on the catches.
	Ref. 6, pg. 55 Photo shows early style (used on
·	this car) and later style.
	Ref. 6, pg. 55 See text. Photo shows early style
	(used on this car) with no trim and extra drain
	hole.
ASH TRAY 3.8 cars had three variations:	Ref. 3, pg. 17
1st - Chrome plated oval ashtray with chrome	
plated oval surround	
2nd - Chrome plated oval ash tray with chrome	
plated oval surround with wings at top from	
888513 (888055) HINGE & LOCK COVERS	Dof 2 ng 10
	Ref. 3, pg. 18
3.8 FHC - Moquette covered from: 888659	
(888055)	Dof 2 10
	Ref. 3, pg.18
4.2 – FHC Changed from 1-piece to trimmed	
panels from above numbers (J37 – Pgs. 239 & 240)	
3.8 - FHC Changed from 2-piece to 1-piece from:	
888257 (888055)	2.62
	Ref. 3, pg. 19
3.8 - OTS Moquette from: 877356 (888055)	
	Ref. 3, Pg. 19
Vinyl - lower chrome piece is common to both OTS	
& FHC (Part No. BD20503) (J30 – Pgs. 197 & 250)	
(J37 –Pgs. 178 & 228)	
	See Ref. 6, pg. 56 for before and after photos. Text
	says starting in Jan 1964
	Ref. 3, pg. 19
3.8 - Gray plastic bottom with matching interior	
covered padded top - chrome beading separates	
two parts 3.8 - Added from: 888698 (888055)	

SPEAKER GRILLS (should remain as supplied with	Ref. 3, pg. 19
car)	
3.8 -	
1st style Chrome ring around silver metal mesh	
grill - vinyl covered	
2nd style - Silver mesh grill set into black vinyl	
covered formed panel from: 889504 (888055)	
CARPET HOLD DOWN STUDS	Ref. 3, pg. 20
3.8 - 2-plastic studs at front, 2 at back at: 889347	
(888055)	
Heel wheels – Added at 885504 (888055)	Ref. 3, pg. 21
Sunvisors- Ref. 6, pg. 61 has some photos,	Ref. 6, pg. 61
including the ones that I used.	
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ENGINE COMPARTMENT

Description	Reference
3.8 Engine	Ref. 3, Pg. 3. R-0001 to R-9999 (R-9655)
Clutch & brake cylinders have a natural cast iron	Ref. 3, Pg. 4
finish with a metal or rubber band on brake	
cylinder	
Rack Bellows- Retained to rack with hose clamp on	Ref. 3, Pg. 5
right side, tie wire on left	
BRAKE AND CLUTCH BOTTLES - 3rd style Metal &	Ref. 3, Pg. 5. Ref. 4, Pg. 134
white plastic lids on rectangular plastic bottles	
from 886283	Service bulletin L.30 & Spares bulletin K.70 both
(888055)	introduce the rubber cover as part number
4th style same as above with gray rubber cover	C.23627 at the above 4th style
from 889687	
FIREWALL	Ref. 3, pg. 4
Gloss body color - plate behind washer bottle 3.8	
& early 4.2 - black	
Heater Hoses - Black with molded white stripe	Ref. 3, pg. 6
(note all cars may not be so equipped)	
HOSE FROM HEADER TANK INLET TO ENGINE	Ref. 3, pg. 7
Changed from convoluted with 3 rings to formed	
hose from 888241 (888055)	
PRESSURE CAP	Ref. 3, pg. 7
3.8 - 4 lbs. to 9 lbs. from above numbers (J30 – Pg.	Also see SB D.8
148) 888241 (888055)	
CYLINDER HEAD COLOR	Ref. 3, pg. 7
Pumpkin colored through at LEAST engine number	
R-2518-9 (see footnote C) (R-9655-9)	
LIFTING BRACKETS	Ref. 3, pg. 7
2 fitted at RA7324 (SB A.146) (R-9655-9)	

CARBURETORS	Ref. 3, pg. 7
3-SU HD8s - 3-sheet metal tags under overflow	7110
bolt that read: AUC946 F, C, and R. These tags	
changed to read AUD112 sometime between	
engine # RA3577 & RA4269. It's very possible that	
this change took place at RA4116 as mentioned in	
SB B.24, but at this time, 7/09, we are not certain.	The cap on the dampeners was changed from
Damper nut changed from cadmium plated brass	copper to black plastic around 1963. Ref. 5, pg.
hex to round, black, scalloped plastic - engine	180. Ref. 6, pg. 123 states around Dec. 1962.
number change points unknown	, , ,
FUEL FILTER	Ref. 3, pg 8
AC - die cast aluminum - glass bowl (J30 – Pg. 38 &	See inset diagram on Ref. 4, pg. 34 that shows a
J37 – Pg. 32)	flat gauze filter versus the later pleated paper
Mount - gray, black, or cad plated	type.
FILTER HOUSING PLENUM	Ref. 3, pg 8
3.8 - ungrooved - many '64s have 4.2 type plenums	
FILTER CANISTER	
Black on 3.8s	
FILTER MOUNT & SIDE BRACKET	
Both black	
SPARK PLUG CAPS	Ref. 3 pg. 10
1st style - Cap with circular "Champion" lettering	
on top and a dot in center	From the UKEtype 3.8 Factory Fit forum:
2nd style - Cap with "Champion" in an oval on the	From about October 1961 onwards the Champion
top	WC548 'Oval' plug cap was fitted. This (photo) is
3rd style - The familiar "Bow Tie" Champion cars (H	the January 1963 blue FHC from the start of this
– Pgs. 112 - 113)	thread.
1st style is on the earliest cars, 2nd & 3rd used on	From mid 1964 Champion issued the
later 3.8 & 4.2 cars	WCX600 plug caps with their 'bow-tie' logo, still
	produced by Champion and readily available
	today.
Coil - Note: 3.8 DID NOT have rubber boot on	Ref. 3, pg. 10
high-tension coil wire	
Rubber seals on RH mudshield continuous	Ref. 3, Pg. 4.