



Technical Service Support Bulletin

Subject:	Routing Of Engine Breather Hose
Product:	Generators
Model(s):	DCA 150 SSJU
Serial #:	All
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Instructions:

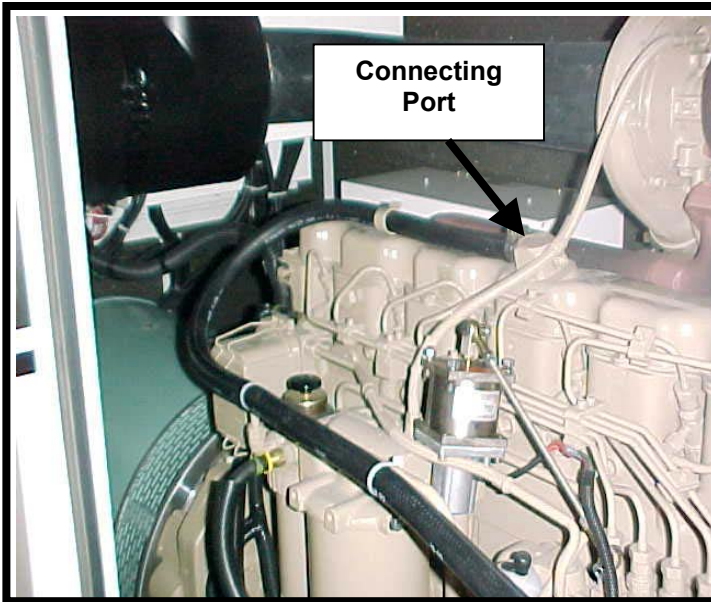


Figure 1 Blow By Hose Routing from Port

1. Locate the Blow By Hose Connecting Port on the top of the engine valve cover.
2. Ensure that the Breather Hose is routed like that in Figure 1.
3. Also ensure that the hose is routed the same as in Figure 2.

NOTE: It is very important to make sure that the blow by hose maintains a $\frac{1}{2}$ inch slope along the entire length of the hose with no dips or sags that could cause condensation build-up in the hose itself. By not ensuring correct position of the hose, this could cause condensation build-up as well as oil build-up and potential freezing in cold weather conditions.

ALL ADJUSTMENTS MUST BE MADE BY A QUALIFIED ELECTRICAL TECHNICIAN. MQ POWER IS NOT RESPONSIBLE FOR ANY DAMAGES TO EQUIPMENT AND/OR COMPONENTS RESULTANT FROM UNQUALIFIED PERSONNEL.



Figure 2 Routing Blow By Hose (Fan Cowling)