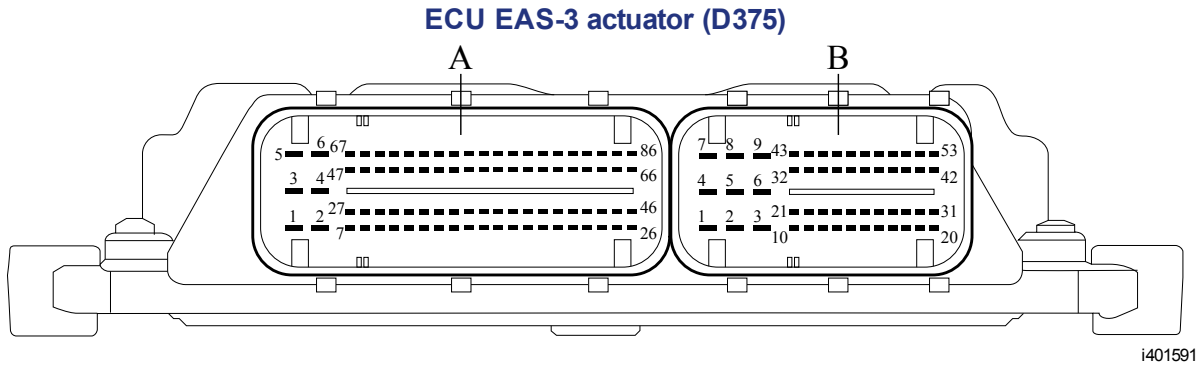


Heater Element, In Line (L079)



i401591

A	Electronic unit connection point				
B	Description of connection point				
C	Reading at connection point (Ubat = battery voltage)				
D	Measuring unit				
E	Explanatory notes (if applicable)				
F	The 'X' indicates that additional information is available in 'Technical Data.'				
A	B	C	D	E	F
A48	Signal, heater element in line		%	Ground-controlled duty cycle	X

Defrost heating

On  
Off  
Duty cycle

below 23°F (-5°C)  
time based, see following table  
95%

With heated connectors

Ambient temperature (°F)	-40 (-40°C)	-22 (-30°C)	-4 (-20°C)	14 (-10°C)	32 (0°C)
Defrost time (min)	75	45	25	10	10

Maintenance heating

On  
Off  
Duty cycle

below 41°F (5°C)  
above 50°F (10°C)  
temperature based, see following table

Ambient temperature (°F)	-22 (-30°C)	-4 (-20°C)	14 (-10°C)	32 (0°)	41 (5°C)	50 (10°C)
Duty cycle (%)	80	65	50	25	10	10



Refer to the OEM service manual for more information.

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