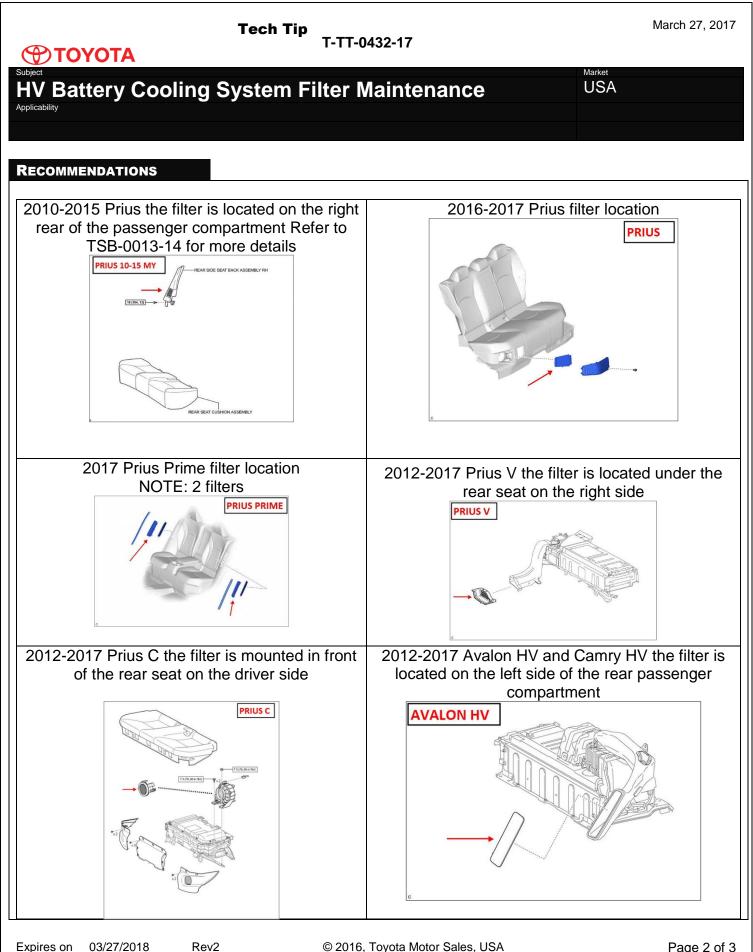
(*) ΤΟΥΟΤΑ	Tech Tip T	-TT-0432-17	March 27, 2017		
Subject Market HV Battery Cooling System Filter Maintenance USA					
Service Category Vehicle Interior		section Meter/Gauge/Display			
Applicability		Meter/Gauge/Display			
All Hybrid Models					
APPLICABLE VEHICLES					
APPLICABLE VEHICLES					
2016-2018	RAV4 HV	2010-2018	Prius		
2013-2018	Avalon HV	2010, 2012-2015	Prius PHV		
2012-2018	Prius V	2017-2018	Prius Prime		
2012-2018	Prius C	2012-2018	Highlander HV		
2011-2018	Camry HV				
CONDITION					
ISSUE. COOLING PERFORMANCI OF THE HYBRID BATTERY IS LOW COMSULT A DEALER	, or	Maintenance Required for Hybrid Battery Cooling Parts at Your Dealer			
		filter every 5K miles. air inlet area free of debris su	uch as towels or paper.		
The following ill Hybrid models.	ustrations indicate the	e location of the HV Battery c	cooling system filter for specific		
Search TIS for t	• Search TIS for the procedure to access the filter on the vehicle you are working on.				
compressed air		to clean the filter. If a vacuum he filter is off the duct when b ' Battery.			

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Tech Tip TOYOTA Tech Tip	-
HV Battery Cooling System Filter M	laintenance USA
RECOMMENDATIONS	
2016-2017 RAV4 HV the filer location is to the left of the rear seat	2006-2017 Highlander HV there are 3 filters located in the front lower area of the rear seat
MY Prius [11/2015 - ??????] HYBRID / BATTERY CONTROL: BATTERY MY Avalon HV [10/2015 - ??????] HYBRID / BATTERY CONTROL: BATTERY [06/2016 - ??????]	Y COOLING FILTER: INSPECTION; 2016 - 2017 Y COOLING FILTER: COMPONENTS; 2016 - 2017 Y BLOWER: COMPONENTS; 2017 MY Camry HV Y COOLING FILTER: COMPONENTS; 2014 - 2017
MY Highlander HV [02/2014 - ??????]	Y BLOWER: COMPONENTS; 2016 - 2017 MY Priu
xpires on 03/27/2018 Rev2 © 2016, 7	Toyota Motor Sales, USA Page 3 of

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