	Approving Civil Aviation Authority/Country: FAA/United States	AUTHORIZED RELEASE  FAA Form 8130-3, AJRWORTHINESS		CATE	11002 /3
4 0 8	4. Organization Name and Address: SUMITOMO PRECISION USA. INC.	1639 FAI CON	EYAS 75115 PMA:	20978SW	5. Work Order/Contract/Invoice Number: 30144373
6. Item:	n: 7. Description:	30	**	10. Serial Number:	: 11. Status/Work:
2 -	DEFLECTOR, EXHAUST SPRING, HELICAL COMPRESSION	792995-3 788090-1	10	N/A	
			il vii		NEW
12. Remarks:	arks:				,
				02	
				* 4	
볾	THE NEW PART(S) LISTED ABOVE ARE SUBCOMPONE	THE NEW PART(S) LISTED ABOVE ARE SUBCOMPONENTS OF AN FAA PMA PART/ASSEMBLY.	MA PART/ASSEMBLY.	# 9	
13a. Ce	Certifies the items identified above were manufactured in conformity to:	ifactured in conformity to:	e Indias		Direct regulation spacements (Book 12
	Approved design data and are in a condition for Non-approved design data specified in Block 12.	Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 12.	Confirmation of the confir	a state that	onico epicalitad in Libra). Na rido poera nicopilitad in Irock i rand oscorigo la regional escribantes e un libra i raciónico e festales o regiona do rida i novas ino como energino especio en libro recumo dicentido.
13b. Au	Authorized Signature:	13c. Approval/Authorization No.: 272792820	iele, kuriginze Signatire	ĵa,	ide Appresaligerikans New
WILLI	13d. Name (Typed or Printed): WILLIAM DENIHAN	13e. Date (dd/mmm/yyyy): 07/Aug/2018	MEKADALIK ID		(is The Comments)
_		. User/Insta	User/Installer Responsibilities		
t is impo Where the	ortant to understand that the existence of th be user/installer performs work in accordan user/installer ensures that his/her airworthi	It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.  Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block I, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block I.	ute authority to install the aircraft er ess authority different than the airwo r(s)/article(s) from the airworthiness	gine/propeller/article. rthiness authority of the country s authority of the country specified	pecified in Block I, it is essential in Block I.
Statemen by the us	ments in Blocks 13a and 14a do not constitute in e user/installer before the aircraft may be flown.	Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.	ntenance records must contain an in	stallation certification issued in acc	cordance with the national regulation
A Form	FAA Form 8130-3 (02-14)				NSN: 0052-00-012-9005
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