1. Approving National Aviation 2. Authority/Country:							3. Form Tracking Number:			
FAA/United States		AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG						0070359822-00001		
4. Organiz	ation Name and Address:	Hawker Beechcraft Corporation 801 Industria Blvd, Suite 100 Grapevine, TX 76051				Industrial F				·•
6. Item: 7. Description:		8. Part N	8. Part Number:		• 10. Quan		11. Serial/Batch N		mber: 12. Status/Work:	
1	KNEE ASSEM- LANDING N	KNEE ASSEM- 50-8102		295-19 N/A		1.000 N/A		N/A	NEW	
13. Remai	EXPO	ORT AIRWORTH				CFR 49.9 Return t		S C	ner reciula	itton spec ified i n Block 13
14. Certifies the Items identified above were manufactured in conformity to: Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 13.					Co and c Feder	rtifies that unless	otherwi	se specified in Bl	ock 13, th ccordance at work, t	e work identified in Block 12 a with Title 14 Code of he Items are approved for
	orized Signature:	Nalcolm	1	Authorization No.: 30339-CE		rized Signature:				pproval/Certificate No.4
17. Nam	e (Typed or Printed):		18. Date (m/d/	λ):	22. Name	(Typed or Printed)			23. D	ate (m/d/y):
Randy Malcolm		JUN/	04/2012	1. 在1960年1月1日 1960年1月1日 1960年1月				後年。劉明·北西於周齡		
User/Installer Responsibilities										
It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority accepts participance authority from the airworthiness authority of the										
Where the specified	he user/installer performs to in Block 1, it is essential the	work in accordance w hat the user/installer o	vith the national re ensures that his/h	egulations of an air er airworthiness au	worthiness at thority accep	ithority different th ts parti/component	nan the a is/assemi	irworthiness auti blies from the air	hority of t worthines	he country s authority of the
Stateme	nts in Blocks 14 and 19 do a nce with the national regul	not constitute installat ations by the user/inst	tion certification. taller before the a	In all cases, aircra ircraft may be flow	R maintenan p.	ce records must co	ntain an	installation certif	iicauon isi	