



**Notes:** 



DIRECTION OF FLIGHT INDICATOR

					ı×	4								
					7		DC60100-G		1		Pa	anel - Rear		
<u>6</u> 5 4						DC60100-F			1		Pa	Panel - Left Rear Transition		
						DC60100-E		1		Pa	Panel - Top			
						DC60100-D			1			Panel - Right Side		
							DC60100-C		1	Panel - Left Side		ide		
	MEC DD ACTICES / DCA CENED AT MECHANICAL 1					?	DC60100-B		1		Pa	Panel - Bottom Rear		
	MFG PRACTICES / DCA GENERAL MECHANICAL - 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						DC60100-A		1		Panel - Bottom Front			
							Part No.		No.	Size De		Description		
_									Req.	Material				
	Unless Otherwise					Scale:	1=1							
	Specified					MFG F	MFG Practices - DCA Spec. No. 9 - Finish - DCA Spec. No. 10							
M	Tolerances -													
7	Angles =± 2°							EXTE	NDED B	AGGAGE INSTALLATION				
	Fractions = $\pm \frac{1}{32}$	LET.	REVISION	DATE	BY									
								Check -	MDE	Drawing No				
R	$.00 = \pm .020$	DAKOTA CUB AIRCRAFT Box 797 Brandon SD				DATE	3 - 30 - 06	DATE :	3 - 30 - 06	]	DC60100		Sheet 2 of 2	
					111 .317									

Sheet 2 of 2