

DRAWN

CHECKED

APPROVED

S. HENDERSON

K. BROOKS

B. KOLENO

DATE

DATE

DATE

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С	С	HANGED TO INSTRUCTIONAL	ВН	7/10
D		ADDED MC12-369	ВН	10/12
ITEM	QTY	DESCRIPTION		
Α	2	MS24693S50 8-32 SS COUNTERSUN	K SCR	EW
В	1	THROTTLE QUAD BACKING PLATE ASSEMBLY	— MC(09-362
С	2	THROTTLE QUADRANT THREADED BUSHING	- мсо	4-212
D	2	THROTTLE QUADRANT SPACER — A —	MC04	210
E	3	THROTTLE QUADRANT SPACER — B —	MC04	1-211
F	14	AN960-416 WASHER		
G	1	THROTTLE HANDLE WELDMENT — MO	07-3	38
Ι	1	THROTTLE HANDLE GRIP - MC04	223	
っ	1	THROTTLE HANDLE GRIP CAP - MC	04-2	22
K	1	PROPELLER LEVER CONTROL KNOB -	MH08	-103
١	2	10-32 X 1/2 SS TRUSS HEAD SCREW	— МН	08-68
М	1	PROPELLER CONTROL LEVER - MC	04-21	13
Ν	7	1/4 ID NYLON WASHER (5/8 OD) -	мноз	3—11
Р	1	THROTTLE QUADRANT OUTER COVER -	MC04	1-203
Q	2	1/4 ID NYLON WASHER (1/2 OD) -	мно7	-40
R	1	MS21042-4 LOW-PROFILE LOCK	KNUT	
S	3	AN960-416L THIN WASHER		
Т	2	8-32 X 1/2 SS TRUSS HEAD SCREWS	- MH	08-67
U	2	MS20392-2C15 CLEVIS PIN		
V	1	3/16 X 10-32 MALE BALL JOINT -	TH92	-40
W	1	V6 ENRICHENER LEVER GEAR — MC1	2-369	9
Χ	2	AN380-2-3 COTTER PIN		
Υ	3	3/16 ID NYLON WASHER (1/2 OD) -	MHO	3-88
Z	6	AN960-10 3/16 WASHER		
AA	1	THROTTLE QUADRANT LOWER COVER —	MC04	4-218
BB	2	STEEL MINIATURE HANDLE — MHO	8-105	5
CC	1	THROTTLE LOCKING KNOB — MCO	6-254	-
DD	1	ENRICHENER LEVER CONTROL KNOB -	MHOS	3–102
EE	1	V6 ENRICHENER LEVER — MC08	-346	
FF	1	THROTTLE FRICTION PLATE — MCC	6-27	9
		MIMAN AIDODADA O	TTD	DIV

REVISIONS

DESCRIPTION

UPDATED DRAWING

DATE

BH 11/09

В

TITAN AIRCRAFT SUPPLY 1419 STATE ROUTE 45 SOUTH AUSTINBURG, OHIO 44010

V6 THROTTLE QUADRANT ASSEMBLY — FWD DETAIL NAME SCALE $1/4^{\circ}=1^{\circ}$ PART NO. 3/3/08 ASSEMBLY NAME PART NO. DRAWING NO. S19 MC08 - 345 $\overline{^{ exttt{DRAWING NO.}}}B$ T51 -08-INS-1715-D

AIRCRAFT

TITAN ARCRAFT, AND IS NOT TO BE USED, IED, OR DISCLOSED IN ANY MANNER WITHOUT AN AUTHORIZED OFFICIAL OF TITAN AIRCRAFT.	NOTES: - THE FRICTION PLATE (MCO6-279) ATTACHES FROM THE LOWER BOLT WELDED TO THE BACK COVER PLATE TO THE TOP AFT SIDE OF THE THROTTLE QUADRANT. THIS SHOULD BE ON THE INBOARD SIDE OF THE THROTTLE HANDLE. (THE TOP FORWARD SIDE USES AN AN960-416L WASHER INSTEAD OF THE FRICTION PLATE.) - TO MOUNT THE SDS COMPUTER MIXTURE CONTROL, REMOVE APPROXIMATELY 5/16" FROM THE ROTATING SHAFT, SO THAT IT DOES NOT INTERFERE WITH THE THROTTLE QUADRANT OUTER COVER (MCO4-203).						
S T P	ITEM	QTY	DESCRIPTION				
ETARY SED, SION	GG	2	CABLE SWIVEL - TH92-42				
PROPIETARY PERMISSION	НН	2	PANHEAD SLOTTED SCREW - TH92-42				
A R R	JJ	1	MIXTURE CONTROL — IN FIREWALL FORWARD KIT				
OCCUMENT ATED, REF	KK	3	3/8 ID NYLON WASHER (3/4 OD) - TH93-78				
P C A I	LL	1	MIXTURE CONTROL LOCKNUT - IN FIREWALL FORWARD KIT				
THIS D CIRCUL PRIOR	ММ	1	5-40 X 1/8 SET SCREW				