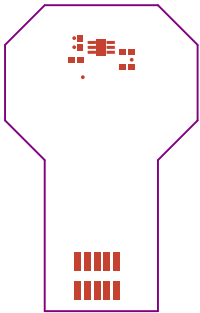
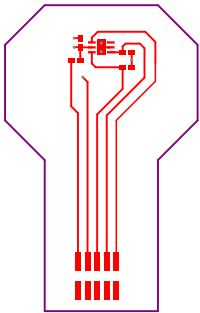


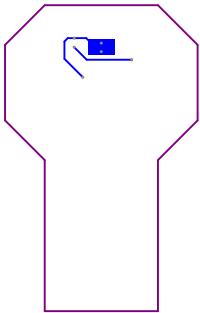
PCB VIEWED FROM TOP SIDE		BOARD #:	TIDA-01614_THP117	REV:	E1	SUN REV:	E1
LAYER NAME = Top Overlay		TID #: TIDA-01614_THP117					
PLOT NAME = Top Overlay		GENERATED : 4/2/2019 4:36:29 PM				TEXAS INSTRUMENTS	



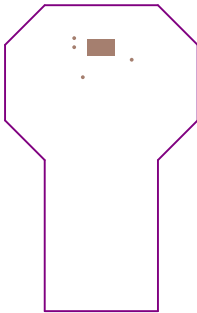
PCB VIEWED FROM TOP SIDE		BOARD #:	TIDA-01614_THP117		REV:	E1		SUN REV:	E1	
LAYER NAME =		Top Solder		TID #: TIDA-01614_THP117						
PLOT NAME =		Top Solder Mask		GENERATED : 4/2/2019 4:36:30 PM					TEXAS INSTRUMENTS	



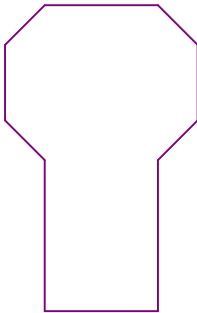
PCB VIEWED FROM TOP SIDE		BOARD #:	TIDA-01614_THP117	REV:	E1	SUN REV:	E1
LAYER NAME =		Top Layer					
		TID #:	TIDA-01614_THP117				
PLOT NAME =		Top Layer		GENERATED : 4/2/2019 4:36:30 PM			TEXAS INSTRUMENTS



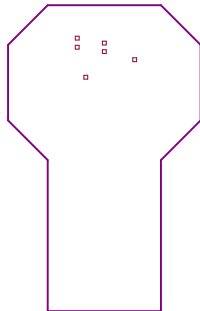
PCB VIEWED FROM TOP SIDE		BOARD #:	TIDA-01614_THP117		REV:	E1		SUN REV:	E1	
LAYER NAME =		Bottom Layer		TID #:		TIDA-01614_THP117				
PLOT NAME =		Bottom Layer		GENERATED : 4/2/2019 4:36:30 PM					TEXAS INSTRUMENTS	



PCB VIEWED FROM TOP SIDE	BOARD #:TIDA-01614_THP117	REV:EI	SUN REV:EI
LAYER NAME =Bottom Solder	TID #:TIDA-01614_THP117		
PLOT NAME =Bottom Solder Mask	GENERATED : 4/2/2019 4:36:30 PM		TEXAS INSTRUMENTS



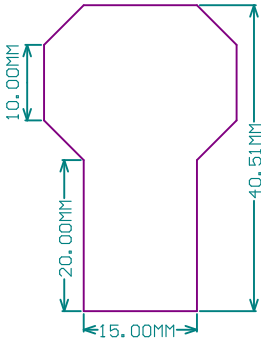
PCB VIEWED FROM TOP SIDE		BOARD #:	TIDA-01614_THP117		REV:	E1		SUN REV:	E1	
LAYER NAME =		Bottom Overlay		TID #:		TIDA-01614_THP117				
PLOT NAME =		Bottom Overlay		GENERATED :		4/2/2019		4:36:30 PM		TEXAS INSTRUMENTS



Symbol	Count	Hole Size	Plated	Hole Type
	6	0.203mm <8.00mil>	PTH	Round
	6 Total			

Drill Table  
FOR 8MIL DRILL +0/-8MIL

PCB VIEWED FROM TOP SIDE		BOARD #:	TIDA-01614_THP117	REV:	E1	SUN REV:	E1	
LAYER NAME =		Drill Drawing						
		TID #:	TIDA-01614_THP117					
PLOT NAME =		Drill Drawing				GENERATED : 4/2/2019 4:36:30 PM		TEXAS INSTRUMENTS



PCB VIEWED FROM TOP SIDE	BOARD #:	TIDA-01614_THP117	REV:	E1	SUN REV:	E1
LAYER NAME =	TID #:	TIDA-01614_THP117				
PLOT NAME =Board Dimensions	GENERATED	4/2/2019 4:36:30 PM			TEXAS INSTRUMENTS	