HOLE SIZE CHART						
SYM	SIZE (AFTER PLATING)	QTY	PLATED			
+	0.0mm +0.0/-0.1	0	YES			
X	0.0mm ±0.08	0	YES			
	0.0mm ±0.08	0	YES			
\Diamond	0.0mm ±0.08	0	YES			
\boxtimes	0.0mm ±0.08	0	YES			
\boxtimes	0.0mm ±0.08	0	YES			
+A	0.0mm ±0.08	0	YES			
1 B	0.0mm ±0.08	0	YES			
+ _C	0.0mm ±0.08	0	YES			
7	0.0mm ±0.08	0	YES			
#	0.0mm ±0.08	0	YES			
Ŧ	0.0mm ±0.08	0	YES			
+ ^G	0.0mm ±0.08	0	YES			
+	0.0mm ±0.08	0	YES			
+	0.0mm ±0.08	0	YES			
7	0.0mm ±0.08	0	YES			
+K	0.0mm ±0.08	0	YES			
+	0.0mm ±0.08	0	YES			
+M	0.0mm ±0.08	0	YES			
+	0.0mm ±0.08	0	YES			
40	0.0mm ±0.08	0	YES			
4	0.0mm ±0.08	0	YES			
 +Q	0.0mm ±0.08	0	YES			
#R	0.0mm ±0.08	0	YES			
+s	0.0mm ±0.08	0	YES			
+	0.0mm ±0.08	0	YES			
+	0.0mm ±0.08	0	YES			
+	0.0mm ±0.08	0	YES			
+W	0.0mm ±0.08	0	YES			
$+_{X}$	0.0mm ±0.08	0	YES			
+	0.0mm ±0.08	0	YES			
$+^{\mathbb{Z}}$	0.0mm ±0.08	0	YES			

BERT TIMMERMAN

DRAWN BY

FIRST ISSUE

DESCRIPTION

CHECKED BY

00 20190812

REV. DATE

	RI
AUTOCAD 2004	C

REVIS	SION:	SCALE:	-	DRAWN:	BERT TIMMERMAN		OPEN SOURCE HAR	DWARE
		DIMENSIONS:	mm	DEPT.:	ELECTRONICS		COPYRIGHT (C)	
00	20190812	DATE:	20190812	CHECKED:			CC BY-SA 4.0	
			DESCRIPTION	l:		•	NUMBER :	FORM.:



LOCKIFII	IUIN.			
XTEN	DER			
RONT	PCB	DRILL	INFORMATION	

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