This drawing a information co					PART NUMBER	LENGTH
herein are the					8C8MIHN	1/8
and proprietar					8C12MIHN	3/16
of Global Supp	DIY LLC				8C16MIHN	1/4
					8C18MIHN	9/32
					8C20MIHN	5/16
					8C24MIHN	3/8
		<u></u>			8C28MIHN	7/16
1		Ą	\square		8C32MIHN	1/2
11	1	1			8C40MIHN	5/8
1/))	240		MMMMMMM	8C48MIHN	3/4
		<u>.340</u> Min			8C56MIHN	7/8
$\langle \rangle$	//	1		MIMMMM	8C64MIHN	1
1	JY.	Ţ	/		8C72MIHN	1 1/8
	<u>312</u>			. +.000/030		
NOTES: L. INTERPRET DE 2. DIMENSIONS 3. ROHS AND RE	305 RAWINGS PER & TOLERANCE EACH COMPLIA	S PER ANSI/ASI	096 Up to 3/4 in., ind Over 3/4 to 1-1/2 in., 094 STANDARD. E B18.6.3.	. +.000/030 ind. +.000/050		
NOTES: L. INTERPRET DF 2. DIMENSIONS 3. ROHS AND RE DRAWING SCALE:	305 RAWINGS PER & TOLERANCE EACH COMPLIA	S PER ANSI/ASI	Up to 3/4 in., ind Over 3/4 to 1-1/2 in., 1994 STANDARD. E B18.6.3.	L +.000/030 ind. +.000/050 DESCRIPTION:	HEAD MACHINE SCREW	
NOTES: 1. INTERPRET DF 2. DIMENSIONS 3. ROHS AND RE DRAWING SCALE:	305 RAWINGS PER & TOLERANCE EACH COMPLIA STANDARD X.XX + X.XX +	S PER ANSI/ASI	096 Up to 3/4 in., ind Over 3/4 to 1-1/2 in., P94 STANDARD. E B18.6.3. ■ MATERIAL:	L +.000/030 ind. +.000/050 DESCRIPTION:	HEAD MACHINE SCREW	
NOTES: L. INTERPRET DF 2. DIMENSIONS 3. ROHS AND RE DRAWING SCALE: Unless specified otherwise, all dimensions are in	305 RAWINGS PER & TOLERANCE EACH COMPLIA STANDARD X.XX + X.XX +	S PER ANSI/ASI NT +/- 0.005 +/- 0.010	1994 STANDARD. E B18.6.3. WATERIAL: NYLON FINISH:	L +.000/030 ind. +.000/050 DESCRIPTION: #8-32 SLOTTED HEX		
NOTES: L. INTERPRET DF 2. DIMENSIONS 3. ROHS AND RE DRAWING SCALE: Unless specified otherwise, all dimensions are in inches	305 RAWINGS PER & TOLERANCE EACH COMPLIA STANDARD X.XXX + X.XX + X.XX + X.XX +	S PER ANSI/ASI NT +/- 0.005 +/- 0.010	AX Le Up to 3/4 in., ind Over 3/4 to 1-1/2 in., P94 STANDARD. E B18.6.3. WATERIAL: NYLON FINISH: PLAIN FSCM No.	L +.000/030 ind. +.000/050 DESCRIPTION: #8-32 SLOTTED HEX	8CXXMIHN	
NOTES: INTERPRET DE DIMENSIONS S. ROHS AND RE DRAWING SCALE: TOLERANCES: Unless specified otherwise, all dimensions are in inches DRAWN BY:	305 RAWINGS PER & TOLERANCE EACH COMPLIA STANDARD X.XX + X.XX + X.X + L.CLARY	S PER ANSI/ASI <u>NT</u> +/- 0.005 +/- 0.010 +/- 0.010	1994 STANDARD. E B18.6.3. WATERIAL: NYLON FINISH: PLAIN	L +.000/030 ind. +.000/050 DESCRIPTION: #8-32 SLOTTED HEX	8CXXMIHN 7Global Supply	LLC
NOTES: 1. INTERPRET DE 2. DIMENSIONS 3. ROHS AND RE DRAWING SCALE: Unless specified otherwise, all dimensions are in inches DRAWN BY: REV:	305 RAWINGS PER & TOLERANCE EACH COMPLIA STANDARD X.XX + X.XX + X.XX + L.CLARY APPROVAL	S PER ANSI/ASI NT +/- 0.005 +/- 0.010 +/- 0.010 DATE:	AX Le Up to 3/4 in., ind Over 3/4 to 1-1/2 in., P94 STANDARD. E B18.6.3. WATERIAL: NYLON FINISH: PLAIN FSCM No.	L +.000/030 ind. +.000/050 DESCRIPTION: #8-32 SLOTTED HEX	8CXXMIHN	