This drawing ar information cor							PART NU	JMBER	LENGTH
herein are the o	confidential						37C8H0	CSSP	1/8
and proprietary							37C16H		1/4
of Global Suppl	y LLC						37C20H		5/16
							37C24H		3/8
							37C32H		1/2
							37C40H	ICSSP	5/8
⊢ −−0.	563		0.234	XX		-	37C48H	ICSSP	3/4
			31				37C56H	ICSSP	7/8
6	\sim						37C64H	ICSSP	1
X				3/8	-16 Thread 🗐				
1. INTERPRET DR/ 2. DIMENSIONS 8	& TOLERANCES	S PER ANSI/ASI	1994 STANDARD. ME B18.2.1		-16 Thread —				
NOTES: 1. INTERPRET DR/ 2. DIMENSIONS & 3. ROHS AND REA DRAWING SCALE:	& TOLERANCES	S PER ANSI/ASI	ME B18.2.1	3/8					
1. INTERPRET DR/ 2. DIMENSIONS 8 3. ROHS AND REA DRAWING SCALE:	& TOLERANCES	S PER ANSI/ASI	ME B18.2.1 MATERIAL:		DESCRIPT	ION: IEX HEAD CAI	SCREW		
1. INTERPRET DR/ 2. DIMENSIONS 8 3. ROHS AND REA DRAWING SCALE:	TOLERANCES ACH COMPLIAI TANDARD	5 PER ANSI/ASI NT /- 0.005	ME B18.2.1 MATERIAL: STA	Ŧ	DESCRIPT	IEX HEAD CAI	P SCREW 37CXXHCSS	P	
1. INTERPRET DR/ 2. DIMENSIONS & 3. ROHS AND REA DRAWING SCALE: S TOLERANCES: Unless specified otherwise, all dimensions are in inches	TOLERANCES ACH COMPLIAI TANDARD	5 PER ANSI/ASI NT /- 0.005 /- 0.010	ME B18.2.1 MATERIAL: STA	AINLESS STEEL	DESCRIPT 3/8-16 H	IEX HEAD CAI		P	
L. INTERPRET DR, 2. DIMENSIONS & 3. ROHS AND REA DRAWING SCALE: S TOLERANCES: Unless specified otherwise, all dimensions are in inches	TOLERANCES ACH COMPLIAI TANDARD X.XXX + X.XX + X.X +	5 PER ANSI/ASI NT /- 0.005 /- 0.010	ME B18.2.1 MATERIAL: STA	AINLESS STEEL PASSIVATE FSCM No.	DESCRIPT 3/8-16 H	IEX HEAD CAI	37CXXHCSS		
1. INTERPRET DR/ 2. DIMENSIONS & 3. ROHS AND REA DRAWING SCALE: S TOLERANCES: Unless specified otherwise, all dimensions are in inches DRAWN BY:	TOLERANCES ACH COMPLIAI TANDARD X.XXX + X.XX + X.XX + X.X + LCLARY APPROVAL	5 PER ANSI/ASI NT /- 0.005 /- 0.010 /- 0.010	ME B18.2.1 MATERIAL: STA	AINLESS STEEL PASSIVATE	DESCRIPT 3/8-16 H	IEX HEAD CAI	зтсххнсss Global Su	Joply	
1. INTERPRET DR. 2. DIMENSIONS & 3. ROHS AND REA DRAWING SCALE: S TOLERANCES: Unless specified otherwise, all dimensions are in inches DRAWN BY: REV:	TOLERANCES ACH COMPLIAI TANDARD X.XXX + X.XX + X.XX + X.X + LCLARY APPROVAL	5 PER ANSI/ASI NT /- 0.005 /- 0.010 /- 0.010 DATE:	ME B18.2.1 MATERIAL: STA	AINLESS STEEL PASSIVATE FSCM No.	DESCRIPT 3/8-16 H	IEX HEAD CAI	37CXXHCSS	JPPIU	TRONIC