information co	ontained							PART NUMBER	LENGTH
herein are the	confidential							2C8MP8SP	1/8
and proprietar								2C12MP8SP	3/16
of Global Supp	oly LLC							2C16MP8SP	1/4
								2C20MP8SP	5/16
								2C24MP8SP	3/8
				-	xx			2C28MP8SP	7/16
	H	0.162"		0.05	1" 🛏 -			2C32MP8SP	1/2
		0.102						2C36MP8SP	9/16
			_					2C40MP8SP	5/8
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					NYNYN	KKKKKM	•	2C48MP8SP	3/4
				82°		0.0	086"	2C52MP8SP	13/16
	\							2C56MP8SP	7/8
		Ą	-#1 Drive		#2-56 Th	read			
INTERPRET DF 2. DIMENSIONS	& TOLERANCE	S PER ANSI/ASM	1994 STANDARI		#2-56 Th	read			
L. INTERPRET DF 2. DIMENSIONS 3. ROHS AND RE	& TOLERANCE	S PER ANSI/ASM	1994 STANDARI ЛЕ B18.6.3.	D. ➡	#2-56 Th				
L. INTERPRET DF 2. DIMENSIONS 3. ROHS AND RE DRAWING SCALE:	& TOLERANCE	S PER ANSI/ASM	1994 STANDARI			DESCRIPTION:		S HEAD MACHINE SCREW	
INTERPRET DF 2. DIMENSIONS 3. ROHS AND RE DRAWING SCALE: TOLERANCES: Unless specified otherwise, all dimensions are in	& TOLERANCE ACH COMPLIA STANDARD x.xxx + x.xx +	S PER ANSI/ASM	1994 STANDARI ЛЕ B18.6.3.	Đ		DESCRIPTION:	2° PHILLIP	S HEAD MACHINE SCREW	
INTERPRET DF DIMENSIONS 8. ROHS AND RE DRAWING SCALE: TOLERANCES: Unless specified otherwise, all dimensions are in inches	& TOLERANCE ACH COMPLIA STANDARD x.xxx + x.xx +	S PER ANSI/ASM NT +/- 0.005 +/- 0.010	1994 STANDARI /IE B18.6.3. MATERIAL:	STAINLESS STEEL		DESCRIPTION: #2-56 FLAT 82	2° PHILLIP		
. INTERPRET DF DIMENSIONS ROHS AND RE DRAWING SCALE: TOLERANCES: Unless specified otherwise, all dimensions are in inches DRAWN BY:	& TOLERANCE ACH COMPLIA STANDARD X.XXX + X.XX + X.X + L.CLARY	S PER ANSI/ASM NT +/- 0.005 +/- 0.010 +/- 0.010	1994 STANDARI /IE B18.6.3. MATERIAL:	STAINLESS STEEL PASSIVATE FSCM No.		DESCRIPTION: #2-56 FLAT 82	2° PHILLIP	2CXXMP8SP	
INTERPRET DF DIMENSIONS 8. ROHS AND RE DRAWING SCALE: TOLERANCES: Unless specified otherwise, all dimensions are in inches	& TOLERANCE ACH COMPLIA STANDARD X.XXX + X.XX + X.X +	S PER ANSI/ASM NT +/- 0.005 +/- 0.010	1994 STANDARI /IE B18.6.3. MATERIAL:	STAINLESS STEEL PASSIVATE		DESCRIPTION: #2-56 FLAT 82	2° PHILLIP	2CXXMP8SP	
TOLERANCES: Unless specified otherwise, all dimensions are in inches DRAWN BY: REV:	& TOLERANCE ACH COMPLIA STANDARD X.XXX + X.XX + X.XX + X.X + L.CLARY APPROVAL	S PER ANSI/ASM NT +/- 0.005 +/- 0.010 +/- 0.010 DATE:	1994 STANDARI /IE B18.6.3. MATERIAL:	STAINLESS STEEL PASSIVATE FSCM No.		DESCRIPTION: #2-56 FLAT 82	2° PHILLIP R:		CTRONIC