This drawing a information co				PART NUMBER	LENGTH
herein are the				4S8TPPSP/TPT	1/8
and proprietar				4S12TPPSP/TPT	3/16
of Global Supp				4S16TPPSP/TPT	1/4
				4S20TPPSP/TPT	5/16
				4S24TPPSP/TPT	3/8
			5	4S28TPPSP/TPT	7/16
		°C*	Diameter	4S32TPPSP/TPT	1/2
Type 1 Cross Recess #1 Driver Size .071 / .053 Penetration Gagir		5	. <u>127</u> .121	4S40TPPSP/TPT	5/8
		ng Depth	.121	4S48TPPSP/TPT	3/4
$\bigcap$				4S56TPPSP/TPT	7/8
1 0				4S64TPPSP/TPT	1
< <u>− .219</u> .205 −		⊲	"D" Diameter 		
NOTES: L. INTERPRET DF 2. DIMENSIONS 3. ROHS AND RE	RAWINGS PER ASME Y14.5M & TOLERANCES PER ANSI/AS EACH COMPLIANT	Up to 3/4 in., ind. +/030 -1994 STANDARD. ME B18.6.4 ₽	.123 .117		
NOTES: L. INTERPRET DF 2. DIMENSIONS 3. ROHS AND RE DRAWING SCALE:	RAWINGS PER ASME Y14.5M & TOLERANCES PER ANSI/AS EACH COMPLIANT	Up to 3/4 in., ind. +/030 -1994 STANDARD. IME B18.6.4	DESCRIPTION:	HEAD THREAD-FORMING SCREW	,
NOTES: L. INTERPRET DP 2. DIMENSIONS 3. ROHS AND RE DRAWING SCALE:	RAWINGS PER ASME Y14.5M & TOLERANCES PER ANSI/AS EACH COMPLIANT	Up to 3/4 in., ind. +/030 -1994 STANDARD. ME B18.6.4 <b>★</b> MATERIAL:	DESCRIPTION:	HEAD THREAD-FORMING SCREW	,
NOTES: L. INTERPRET DF 2. DIMENSIONS 3. ROHS AND RE DRAWING SCALE: TOLERANCES: Unless specified otherwise, all dimensions are in	RAWINGS PER ASME Y14.5M & TOLERANCES PER ANSI/AS EACH COMPLIANT STANDARD x.xxx +/- 0.005 x.xx +/- 0.010	-1994 STANDARD. ME B18.6.4 ■ MATERIAL: STAINLESS STEEL FINISH:	DESCRIPTION: #4-20 PHILLIPS PAN		,
IOTES: INTERPRET DF DIMENSIONS ROHS AND RE DRAWING SCALE: TOLERANCES: Unless specified otherwise, all dimensions are in inches	RAWINGS PER ASME Y14.5M & TOLERANCES PER ANSI/AS EACH COMPLIANT STANDARD x.xxx +/- 0.005 x.xx +/- 0.010 x.x +/- 0.010 L.CLARY	-1994 STANDARD. ME B18.6.4 MATERIAL: FINISH: PASSIVATE FSCM No.	DESCRIPTION: #4-20 PHILLIPS PAN	4SXXTPPSP/TPT	
IOTES: . INTERPRET DF . DIMENSIONS . ROHS AND RE DRAWING SCALE: Unless specified otherwise, all dimensions are in inches DRAWN BY:	RAWINGS PER ASME Y14.5M & TOLERANCES PER ANSI/AS EACH COMPLIANT STANDARD x.xxx +/- 0.005 x.xx +/- 0.010 x.x +/- 0.010	-1994 STANDARD. ME B18.6.4 MATERIAL: STAINLESS STEEL FINISH: PASSIVATE	DESCRIPTION: #4-20 PHILLIPS PAN	4SXXTPPSP/TPT	LLC
NOTES: INTERPRET DF DIMENSIONS S. ROHS AND RE DRAWING SCALE: Unless specified otherwise, all dimensions are in inches DRAWN BY: REV:	RAWINGS PER ASME Y14.5M & TOLERANCES PER ANSI/AS EACH COMPLIANT STANDARD X.XXX +/- 0.005 X.XX +/- 0.010 X.XX +/- 0.010 L.CLARY APPROVAL DATE:	Up to 3/4 in., ind. +/030 -1994 STANDARD. ME B18.6.4 T MATERIAL: STAINLESS STEEL FINISH: PASSIVATE FSCM No. 67012	DESCRIPTION: #4-20 PHILLIPS PAN	4SXXTPPSP/TPT	