REV. A B	INITI/ UPD	REVISIONS GCRIPTION AL RELEASE ATE BODY AMETER	DATE 1/21/21 09/07/22	ECN INITIA 3764 ARC 4105 MRA	G	AX	IAL KNURL		<u> </u>	531 M	ΔΥ	(10)	wedge	ES-	
	Ø.882			-				NOTE 8 - 1.405 - 1.375							
NC 1. 2. 3. 4. 5. 6. 7. 8.	HOLE INSTA INSTA LUBRI INSTA THRE/ DEPC	RANGE: 0.059 SIZE: .532 +.00 LLED LENGTH: LLED THREAD I CATION: NON LLATION TOOL ADS MEET GRA DSIT PLASTISOL MUST NOT CO	6/000 / 1.181 M DEPTH: 1 E .: SPIN-P .DE 5 PR ALONG	AX .063 MIN. ULL OOF LOA OUTER GF	. IN MIN D: 6950 ROOVE	. GRIP Ibf PER S	LS. SC AE J995	CTION A			PE	16-18 UI R ASME NOR DI	B1.1	2265	
1. 2. 3. 4. 5. 6. 7.	GRIP HOLE INSTA INSTA LUBRI INSTA THRE/ DEPC	SIZE: .532 +.00 LLED LENGTH: LLED THREAD I CATION: NON LLATION TOOL ADS MEET GRA	6/000 / 1.181 M DEPTH: 1 E .: SPIN-P .DE 5 PR ALONG	AX .063 MIN. ULL OOF LOA OUTER GF	. IN MIN D: 6950 ROOVE	. GRIP Ibf PER S	LS. SC AE J995	CALE 1.5	: 1		PE	r asme	B1.1	2265	
1. 2. 3. 4. 5. 6. 7.	GRIP HOLE INSTA INSTA LUBRI INSTA THRE/ DEPC	SIZE: .532 +.00 LLED LENGTH: LLED THREAD I CATION: NON LLATION TOOL ADS MEET GRA	6/000 / 1.181 M DEPTH: 1 E .: SPIN-P .DE 5 PR ALONG	AX .063 MIN. ULL OOF LOA OUTER GF	. IN MIN D: 6950 ROOVE	. GRIP Ibf PER S	AE J995 HEAD.	CALE 1.5		DATE 1/21/21	PE MI	r asme	B1.1 A.: .252	2265	
1. 2. 3. 4. 5. 6. 7.	GRIP HOLE INSTA INSTA LUBRI INSTA THRE/ DEPC	SIZE: .532 +.00 LLED LENGTH: LLED THREAD I CATION: NON LLATION TOOL ADS MEET GRA	6/000 / 1.181 M DEPTH: 1 E .: SPIN-P .DE 5 PR ALONG	AX .063 MIN. ULL OOF LOA OUTER GF	. IN MIN D: 6950 ROOVE	. GRIP Ibf PER S	CAE J995 HEAD. UNLESS OTHERWISE SPECIFIED	CALE 1.5	:] NAME		PE MI	R ASME NOR DI	B1.1 A.: .252	2265	
1. 2. 3. 4. 5. 6. 7.	GRIP HOLE INSTA INSTA LUBRI INSTA THRE/ DEPC	SIZE: .532 +.00 LLED LENGTH: LLED THREAD I CATION: NON LLATION TOOL ADS MEET GRA	6/000 / 1.181 M DEPTH: 1 E .: SPIN-P .DE 5 PR ALONG	AX .063 MIN. ULL OOF LOA OUTER GF	. IN MIN D: 6950 ROOVE	. GRIP Ibf PER S	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: AND LACE MOCH 1 BEND 11 THREE PLACE DECIMAL 2:002 INTERPRET GEOMETRIC	CALE 1.5	:] NAME		TITLE		B1.1 A.: .252		
1. 2. 3. 4. 5. 6. 7.	GRIP HOLE INSTA INSTA LUBRI INSTA THRE/ DEPC	SIZE: .532 +.00 LLED LENGTH: LLED THREAD I CATION: NON LLATION TOOL ADS MEET GRA	6/000 / 1.181 M DEPTH: 1 E .: SPIN-P .DE 5 PR ALONG	AX .063 MIN. ULL OOF LOA OUTER GF	. IN MIN D: 6950 ROOVE	. GRIP Ibf PER S	AE J995 HEAD. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR MACH: 1 BEND :1 TWO PLACE DECIMAL :002	DRAWN CHECKED	NAME ARG	1/21/21	PE MI TITLE 5/*	R ASME NOR DI	B1.1 A.: .252	END LAF	
1. 2. 3. 4. 5. 6. 7.	GRIP HOLE INSTA INSTA LUBRI INSTA THRE/ DEPC	SIZE: .532 +.00 LLED LENGTH: LLED THREAD I CATION: NON LLATION TOOL ADS MEET GRA SIT PLASTISOL MUST NOT CO	6/000 / 1.181 M DEPTH: 1 E .: SPIN-P .DE 5 PR ALONG NTACT 1	AX .063 MIN. ULL OOF LOA OUTER GF	. IN MIN D: 6950 ROOVE	. GRIP Ibf PER S	AE J995 HEAD. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH±1 BEND±1 TWO PLACE DECIMAL ±.002 INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994 MATERIAL	DRAWN CHECKED ENG APPR. MFG APPR. Q.A.	NAME ARG	1/21/21	PE MI TITLE 5/*	R ASME NOR DI	B1.1 A.: .252		
1. 2. 3. 4. 5. 6. 7.	GRIP HOLE INSTA INSTA LUBRI INSTA THRE/ DEPC	SIZE: .532 +.00 LLED LENGTH: LLED THREAD I CATION: NON LLATION TOOL ADS MEET GRA SIT PLASTISOL MUST NOT CO	06/000 / 1.181 M DEPTH: 1 E : SPIN-P DE 5 PR ALONG NTACT 1 DNFIDENTIAL DNFIDENTIAL DNFIDENTIAL DN COM- ST SHEERE	AX .063 MIN. ULL OOF LOA OUTER GF	. IN MIN D: 6950 ROOVE	. GRIP Ibf PER S	AE J995 HEAD. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH±1 BEND±1 TWO PLACE DECIMAL ±.012 THREE PLACE DECIMAL ±.012 THREE PLACE DECIMAL ±.012 INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994	DRAWN CHECKED ENG APPR. MFG APPR. Q.A. COMMENTS:	NAME ARG CL	1/21/21	PE MI TITLE 5/	R ASME NOR DI	B1.1 A.: .252	END LAF	EAL
1. 2. 3. 4. 5. 6. 7.	GRIP HOLE INSTA INSTA LUBRI INSTA THRE/ DEPC	SIZE: .532 +.00 LLED LENGTH: LLED THREAD I CATION: NON LLATION TOOL ADS MEET GRA SIT PLASTISOL MUST NOT CO	ONFIDENTIAL	AX .063 MIN. ULL OOF LOA OUTER GF	. IN MIN D: 6950 ROOVE	. GRIP Ibf PER S	AE J995 HEAD. UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH±1 BEND ±1 TWO PLACE DECIMAL ±.01 THREE PLACE DECIMAL ±.002 INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994 MATERIAL C1008/C1010 STEEL FINISH	DRAWN CHECKED ENG APPR. MFG APPR. Q.A. COMMENTS: E-mail: info www.shere	NAME ARG CL D@sherex ex.com	1/21/21 1/21/21	PE MI TITLE 5/' FI SIZE	R ASME NOR DI :: :: 16 - 18 C LANGE (DWG. N	LOSED DPTISEF	END LAF RT W/ SE	AL REV
1. 2. 3. 4. 5. 6. 7.	GRIP HOLE INSTA INSTA LUBRI INSTA THRE/ DEPC	SIZE: .532 +.00 LLED LENGTH: LLED THREAD I CATION: NON LLATION TOOL ADS MEET GRA SIT PLASTISOL MUST NOT CO	ONFIDENTIAL	AX .063 MIN. ULL OOF LOA OUTER GF	. IN MIN	. GRIP Ibf PER S	AE J995 HEAD. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH±1 BEND ±1 TWO PLACE DECIMAL ±.002 INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994 MATERIAL C1008/C1010 STEEL	DRAWN CHECKED ENG APPR. MFG APPR. Q.A. COMMENTS: E-mail: info	NAME ARG CL CL CL CL CL CL CL CL CL CL CL CL CL	1/21/21 1/21/21	PE MI TITLE 5/' FI SIZE	R ASME NOR DI :: :: 16 - 18 C LANGE (DWG. N	EB1.1 A.: .252 LOSED DPTISEF O. 2-3118-1	END LAF RT W/ SE 138BS	AL