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			ERS AND FILLETS TO CONFORM TO	CONFIDENTIAL - THE INFORMATION CO GARDNER DENVER, INC. IT IS NOT FOR	PUBLIC DISCLOSURE.	POSSESSION OF T	ΉE
CATIONS WHEN FA	DISCHARGE PORT	ROUGHEST ADJA SURFACE ROUGH FULL THREAD DE	CENT AREA. INESS MAXIMUM PER ASME B46.1. PTHS ARE MINIMUM.	INFORMATION DOES NOT CONVEY ANY UNAUTHORIZED REPRODUCTION OR US DOCUMENT IS TO BE RETURNED TO GA PURPOSE FOR WHICH IT IS LOANED OF	RIGHT TO LOAN, SELL SE OF THE INFORMATI RDNER DENVER, INC. UPON REQUEST.	OR DISCLOSE THE ON IS PROHIBITED UPON THE COMPLE	INFORMATION. THIS TION OF THE
E (CW) OCKWISE (CCW)	LEFT SIDE RIGHT SIDE	DIMENSIONS TOL. ON DEC	ERWISE SPECIFIED ARE IN INCHES IMALS: $X = \pm .05$ IMALS: $XX = \pm .02$	Garaner	TOLERANCING PER A GING SYSTEM 21 U.C REATMENT	ASME Y14.5M-1994 D.S., ANSI B1.20.1 & ENG. REF:	& B1.20.3
CCKWISE (CCW)	RIGHT SIDE RIGHT SIDE LEFT SIDE		IMALS: .XX = ± .02 IMALS: .XXX = ± AS SPECIFIED LES: ± 0'-30'	Gardner Denver Inc.	UTLINE-BA		
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DCATIONS WHEN FA		FINISH OF CHAMFERS AND FILLETS TO CONFORM TO ROUGHEST ADJACENT AREA. SURFACE ROUGHNESS MAXIMUM PER ASME B46.1. FULL THREAD DEPTHS ARE MINIMUM.	CONFIDENTI GARDNER DI INFORMATIO UNAUTHORIZ DOCUMENTI PURPOSE FO
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SE (CW)	RIGHT SIDE	TOL. ON DECIMALS: .XXX = ± AS SPECIFIED TOL. ON ANGLES: ± 0°-30'	Gardner [
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