

CONFIDENTIAL — THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF GARDNER DENVER MACHINERY INC. IT IS NOT FOR PUBLIC DISCLOSURE. POSSESSION OF THE INFORMATION DOES NOT CONVEY ANY RIGHT TO LOAN, SELL OR DISCLOSE THE INFORMATION. UNAUTHORIZED REPRODUCTION OR USE OF THE INFORMATION IS PROHIBITED. THIS DOCUMENT IS TO BE RETURNED TO GARDNER DENVER MACHINERY INC. UPON COMPLETION OF THE PURPOSE FOR WHICH IT IS LOANED OR UPON REQUEST.

	TAP DRILL DEPTHS ARE MAXIMUM. FULL THD. DEPTHS ARE MINIMUM.														CENT AREA	SURFACE ROUGHNESS MAX. PER ASA SPEC.
LET.	: REVISION	DATE	DR.	CK.	LET.	REVISION	DATE	DR.	CK.	LET.	REVISION DA*	ATE	DR. C	ax Oc		
Α	RELEASED (C/M 1018300)														rdner	FOR ALL CURRENT SPECIFICATIONS
В	WAS 1.75 LG: ECN 1027922	10/12/0	)5  TWT	RS												REFER TO BILL OF MATERIAL
															Denver	NAME T
														☐ Gardne	er Denver Inc.	™OUTLINE-BARE UNIT
														Peach	er Denver Inc. tree City, Georgia	MODEL 3004 VT
															UNLESS OTHERWISE SPECIFIED	DR. SLM 10/14/03 MET.
														<b> </b>	X ± .02 .XXX ± .010	DR. SLM 10/14/03 MET. OK. SM 10/14/03
														NON-DECIMAL		SCALE 3/8 APP
															HEAT TREAT SPEC.	304GGB800
														SHEET 1 OF 1	_	
								1		_		T	T		_	FILE NO.  C CAD/CAM