







DOCUMENT CONTROL PRINTED COPIES OF THIS DOCUMENT ARE CONSIDERED TO BE	E	04/05/24	CLUTCHIGEARBOX ASSEMBLY IN CHART WAS GEARBOX ASSEMBLY. DELETED SLIP.RING SET FROM CHART AND ALL SLIP.RING CLUTCH COMPONENTS. MOTOR ASM 32429 WAS 2690. DELETED 2480, 25704 ADDED SHIMS 25271, 25272, 25273. DELETED 4650Nm TOOL MODELS.	6407	T. BURNETT
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	С	01/28/20	ADDED 31412 GROUND WRE ATTACHMENT DETAILS, NO LOCTITE (2X, WAS #2220 ON ITEMS 3 & 5, DELETED LOCTITE (2X, WAS #243 ON ITEMS 37 & 3%, DELETED 25574, 25579 GTY. 7 WAS GTY. 4. DELETED CLUTCH CUTAWAY VIEW, 3.Ahm (30 N-LBS) WAS 2.3hm (30 N-LBS) WAS 2.3hm (30 N-LBS) WAS 3.4 Nm (30 N-LBS) WAS 2.4 WAS EWI-01. ADDED 2417 RTY OT BOM.	3797	B.BELLI
	В	03/24/16	ADDED 29337 & 29338, 29335 WAS 25574; 29284 WAS 25583; 29279 WAS 26016 & 26206, TIGHTENING TORQUE 5.4 Nm WAS 3.4 Nm. LOCITE 222 (PURPLE) WAS LOCTITE 243 (BLUE).	1822	T. BURNETT
	Α	10/09/14	PRODUCTION RELEASE	1295	T. BURNETT
	REVISION LEVEL	REVISION RELEASE DATE	DESCRIPTION OF CHANGES MADE TO PART	ECN#	AUTHOR/ APPROVAL
	REVISION BLOCK				

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES DIMENSIONS AND TOLERANCING PER ANSI Y14.5 SURFACE ROUGHNESS PER ANSI Y14.5

BLOCK TOLERANCING PER DECIMAL: $X = \pm .030$ $.XX = \pm .010$ $.XXX = \pm .005$ $.XXXX = \pm .0005$ $ANGLE = \pm 0°30'$

"D" HANDLE NUTRUNNER W/SLIP RING CLUTCH 8000 SERIES D AED4_88__B_E

SCALE 1:8 DO NOT SCALE DRAWING SHEET 2 OF 2

REMOVE BURRS AND SHARP EDGES: R.015 MAX MACHINE SURFACE FINISH: 125 RMS OR BETTER DRAWINGS AND TECHNICAL DOCUMENTS CONTROLLED BY: ACRADYNE MECHANICAL ENGINEERING