

DUO PIN FIELD INSPECTION DIMENSIONS									
CONNECTION	A PIN LENGTH		B TRANSITION	C CYLINDER DIA.	D PIN NOSE	E BEVEL DIA.	TRANSITION		
	MIN	MAX	LOCATION	±.015	+.031 015	±.015	TOOL		
390 DUO	4.491	4.502	1.75	4.029	3.261	4.750	D001260		
400 DUO	4.491	4.502	1.75	4.263	3.495	5.125	D001260		
430 DUO	4.491	4.502	1.75	4.370	3.602	5.125	D001260		
450 DUO	4.491	4.502	1.75	4.556	3.788	5.250	D001260		
480 DUO	4.491	4.502	1.75	4.940	4.172	5.500	D001260		
550 DUO	4.996	5.002	2.00	5.560	4.733	6.438	D001260		

NOTES:

- 1. FOR OD LESS THAN BEVEL DIAMETER, 1/32" X 45° CHAMFER BECOMES EFFECTIVE
- 2. .125 IS FOR NEW CONDITION, MAY BE .188 MAX AFTER REFACING
- 3. DAMAGE TO TRANSITION ZONE THREAD CRESTS AND THREAD FLANKS TO BE FIELD DRESSED AND/OR REPAIRED
- 4. TRANSITION ZONE MAY BE IDENTIFIED BY DIRECT MEASUREMENT OR USING TRANSITION ZONE TOOL
- 5. THREAD PROFILES MAY BE INSPECTED USING D001228 DUO-01 THREAD PROFILE GAUGE
- 6. SURFACE FINISH APPLIES DURING REFACING OPERATIONS
- 3. FOULDERS DURING REFACING OPERATIONS.

3	ADD NOTE REGARDING EQUAL REFACING FROM SHOULDERS	3/20/2024	DWD
2	ADD 550 DUO	1/12/2022	LL
REV.	DESCRIPTION	DATE	REV. BY

TITLE

REVISIONS

Leduc AB T9E 0W1

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