

			ASSY LUBRIC	CATION	HEAVY TRANSPORT SILICONE	ORT SILICONE	
			FLOW		N/A		
			TEMP		-40 TO 180°F		
			FILTRATION		40 MICRON		
			SYSTEM LUB	RICATION REQ'D	N/A	1	
8 MIN	1		PRESSURE RANGE		MIN: 60 psi MAX: 150 psi PILOT: N/A		
		•	LEAK		<90 SCCM @ 120psi	1	
′ F	RINT		ELECTRICAL VOLTAGE		12 VDC	1	
			CURRENT		5 WATTS FLYING LEADS		
an CTS	DRAWN BY	NR		DESCRIPTION			
	Did diff Di die	2020-07-18		LIFT AXLE CTRL, X OVER L TO R, NO REG			
	DRAWING SIZE	В					
NG OR RIETARY	MATERIAL	SEE NOTES		PART NUMBER			
CED OR		1:2		B2400-B53		1	
onsent s	SHEET #	1 OF 1					
				1		•	

LIFT AXLE CONTROLS

STAINLESS STEEL

PANEL OR BODY SIDE

ALUMINUM BODY & END CAP

low temp. nitrile, low comp Set polyurethane

FUNCTION

FASTENERS

MTG STYLE

SEALS

MECHANICAL MATERIALS

			1		
TE	EC #	ZONE	DESCRIPTION	DRAWN	CKD
)7-18			ORIGINATED	NR	JMA

В