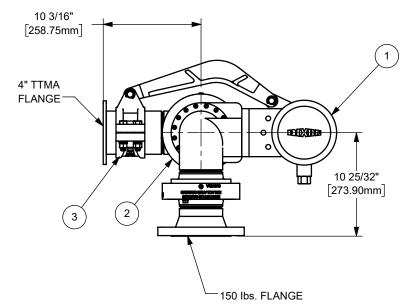


ISOMETRIC VIEW



CUSTOMER APPROVAL:	DATE:
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*Note: The provided spring has a bending moment load capacity of 12,000 Inch-Pounds. If the moment load excides this maximum the loading arm will not balance.

3	ESB-CLAMP-4	4" CLAMP	IRON	1
2	SF450FGXTFCS10CB	4" SPLITFLANGE STYLE 50 SWIVEL WITH VITON SEALS AND C.B. MOUNT (CPOPWTHREADED) AND 150 IBS. FLANGES	CARBON STEEL	1
1	ESB1-C	High Spring Counterbalance	MISC.	1
ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	QTY.



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Loading arms have been designed to work in a set range of motion and calculated to balance the provided equipment. If additional items are installed (such as tie-down chains, drip buckets, valves, vapor hoses etc.) it will adversely affect the balance and range of the loading arm. All loading arms are custom made to order and are not returnable, however Dixon is committed to providing a solution to any unforeseen issue.

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DIXON U.S.A.

THE RIGHT CONNECTION $^{\mathsf{TM}}$

4" LOADING ARM BASE SWIVEL_RIGHT HAND UPFEED DESIGN

MATERIAL: SEE BOM

PART NUMBER:

C40600000000001