SERVICE BULLETIN #14

To: All Major Pump Customers

Subject: Hale CBP Booster Pump

Gentlemen:

The Hale Service Department has examined a number of CBP installations with improperly located priming connections.

The enclosed Plate #SK145 shows the proper priming location for the various CBP Pump discharge positions.

We have found that nine out of ten service calls concerning slow priming or inability to prime are due to an improperly located priming connection.

We do offer to drill the proper location for priming and draining the pump for any of the various positions available. However, you will have to state the position required when ordering your CBP pump.

If, after the pump has been drilled, you find it necessary to change the discharge position, you should relocate both your priming and your drain taps. The attached sketch, SK145, gives the locations for both of these taps.

We have also noticed that some of these pumps do not have a recirculating line to avoid overheating when shut off. The installation of this recirculating line is covered in our Service Bulletin No. 12.

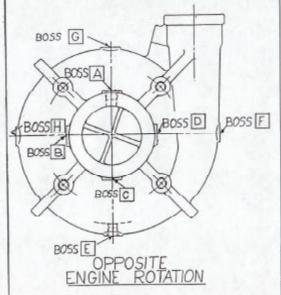
We would appreciate your cooperation in this matter since this is embarrassing to both of us when we run into this condition.

Very truly yours, HALE FIRE PUMP COMPANY

C.R. Shaffer // Service Manager

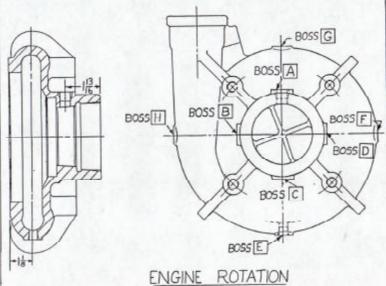
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	DISCH, POSITION (SEE PLATE 4108)	DONL 3WATHRU	TAP DRAIN BOSS DRILL WITHRU TAP IN NPT
CRP-320LD	9EIO(STD)	A	Ę
CRP-320LD-/	111/2	В	F
CBP320LD-2	13814	C	G
CBP320LD-3		D	Н

SK-145



HALE PART NO.	DISCH, POSITION (SEE PLATE 4108)	TAP PRIMING BOSS DRILL 3/64THRU TAP 3/8.NPT	TAP DRAIN BOSS DRILL V/6 THRU TAP JANPT
CBP-320₽D	162 (STD)	A	Ε
CBP-320RDH	364	В	F
CBP-320 RD2	566	C	0
CBP-320RD3	7(8	D	H

HALE FIRE PUMP CO. CONSHOHOCKEN PA. 10-15-65 QAS