



9 1/2" PBL MULTI-JET JETTING TOOL TECHNICAL SHEET

SERIAL #

A - SLEEVE O.D.

B - TOOL O.D.

FLOW AREA THROUGH TOOL (E)

C - BOX CONNECTION

D - PIN CONNECTION

E - ACTIVATION BALL/# TO ACTIVATE

DIAMETER / MATERIAL

SHEARING PRESSURE

F - DEACTIVATION BALL/# TO DEACT.

DIAMETER / MATERIAL

G - LOCKING BALL /# TO LOCK OPEN

DIAMETER / MATERIAL

SHEARING PRESSURE

H - RETAINER NUT O.D.

I - NOZZLE SIZE / NUMBER

J - NOZZLE SIZE / NUMBER

TFA WHEN TOOL OPEN

K - TOOL I.D. (NO-GO)

NUMBER OF CYCLES

OVERALL LENGTH

WEIGHT

TENSILE STRENGTH MAIN BODY

TENSILE STRENGTH CONNECTION

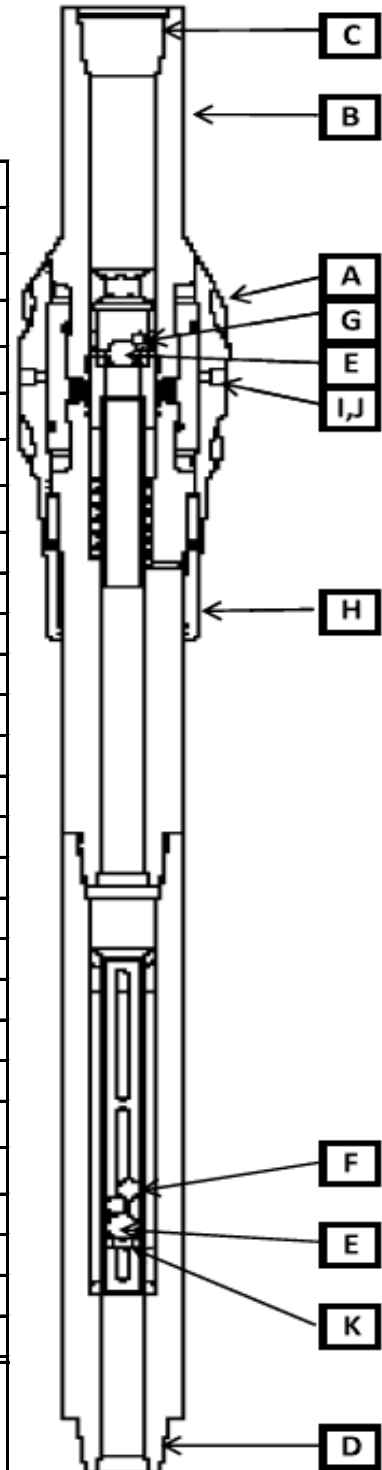
TORSIONAL STRENGTH MAIN BODY

TORSIONAL STRENGTH CONNECTION

RETAINER NUT M-U TORQUE (H)

MAKE UP TORQUE

	16.25"
	9 1/2"
	4.6 SQ.IN.
	7 5/8 REG
	7 5/8 REG
	1
	2 1/2" / Ertalyte
	PSI
	2
	1 3/4" / Steel
	1
	1 3/8"
	PSI
	11.75"
	12/32" - 18
	10/32" - 12
	2.90 SQ.IN.
	2.27"
	5
	10 - 12 FT
	2,710 LBS
	2,495,00 LBS
	1,718,834 LBS
	133,650 FT/LBS
	155,759 FT/LBS
	20,000 FT/LBS LH
	81,290 FT/LBS



NOTES

- * **NO THRU DRIFT WHEN BALLS ARE IN TOOL**
- * Tool is rated to operate in temp up to 420 degrees F
- * 2.27" ID to allow 2.25" Reamer Ball to pass through before activation

COMPLETED BY _____

DATE _____

950MJ-2015