



REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	1) O-RING PART NUMBER WAS: 1F40106-12	2004-08-03 LW/W.R.H.	EN-F26483 DP-1299
B	1) 121.9 [4.80] REF WAS: 113.2 [4.46] REF 2) 82.5 [3.25] REF WAS: 73.2 [2.88] REF 3) 16 [.63] REF WAS: 20.07 [.790] REF 4) R 31.8 [1.25] REF WAS: R 38.1 [1.50] REF 5) Ø9.5 [.37] REF HOLE WAS: Ø11.9 [.469] REF HOLE	2007-11-09 KH	0010921-ECO DP-1299

2. DIMENSIONS ARE IN MILLIMETERS [INCHES].
1. PROCESS AS FOLLOWS:
(a) LUBRICATE O-RINGS AND ASSEMBLE TO NIPPLE AS SHOWN.

METRIC

LIST OF MATERIALS			
ITEM NO.	MATERIAL	QTY	DESCRIPTION
1	STEEL	1	NIPPLE ASSEMBLY
2	HNBR	2	O-RING (2-REQ'D)

FJ3511-1010S	FJ2511-1010S	1F40106-10	
PART NUMBER	(1) NIPPLE ASSEMBLY	(2) O-RING (2-REQ'D)	

DRAWN L. OWEN	 FLUID CONVEYANCE DIVISION DRAWING TITLE FITTING ASSEMBLY 90°, SAE FEMALE ROTOLOCK, WITH HIGH SIDE CHARGE PORT, GH134 HOSE	SIZE A2	DRAWING NUMBER FJ3511-1010S	REV B
CHECKED BTHOMAS		SCALE 2/1	DIST U	CAGE CODE 01276
APPROVED BTHOMAS		SHEET		
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EN-F22133				

DWG. NO. FJ3511-1010S REV. B SH.