

JRRS FINISH <u>10N</u> ±0.5 ±1.5 ±3.0	N/A THIRD ANGLE	R03 R02 R01 R00 REV	RELIEF VALVE SHOWN CORRECTLY UPDATED TO REFLECT CURRENT PRACTICE ROUTING REVISED ISSUED FOR MANUFACTURE DESCRIPTION	11916 7034 4511 ECN No	GC GC RWC EB BY	27/01/2009 13/07/2003 23/09/2003 26/10/1982 DATE	RTW RTW RTW DR AUTH. BY	A
S FINISH 10N   ±0.5	N/A	R03 R02 R01	RELIEF VALVE SHOWN CORRECTLY UPDATED TO REFLECT CURRENT PRACTICE ROUTING REVISED	7034	GC RWC	13/07/2003 23/09/2003	RTW RTW	DRA A PAR
FINISH	N/A	R03 R02	RELIEF VALVE SHOWN CORRECTLY UPDATED TO REFLECT CURRENT PRACTICE	7034	GC	13/07/2003	RTW	
		R03	RELIEF VALVE SHOWN CORRECTLY					
JRRS				11916	GC	27/01/2009	RTW	-
(003)	N/A	R04	UPDATED TO REFLECT CURRENT BUILD	12169	GC	13/03/2009	RTW	-
(UOS)	N1/A	R05	UPDATED TO SHOW GASPURE ASPECT WITHIN OVERALL SYSTEM.	17249	ZD	01/12/2014	MS	
(UOS)	MATERIAL							TITL
D MUST NOT BE USED FC	R ANY PURPOSE OTHER	R TH	AN THAT FOR WHICH IT IS SUPPLIED AN	D MUS	ΓΝΟΤ	BE REPR	ODUCE	D WI

DESCRIPTION GASPURE, CHAMBER GAS RECOVERY SYSTEM C/W GAS BAG

ITEM No. PART No.

