

Pipe: DN150
Site: Ampol
Location: FLANGE 250
Size: 6 inch

Tested: 30 Jan 2023 12:20
Tested by: Aji Raju [ARL]

Ring: R3D06(4384)
Config: 5.0FR, T(0,1)
Calibration: Automatic (853.368 mV)
Version: 3.2020, Wavemaker G4m-567
GPS: 27°24.9751'S, 153°9.5941'E
Client: Unspecified
Procedure: GU 1.1
DACs: Call=7%, Weld=23%

General Notes: 21P367-150-B1

No collection errors reported
CF Calibration average is 11.29 mV +/- 31.56
CF Signal to noise ratio is 55.1 dB
(SNR ranges from 53.4 dB to 60.1 dB)
Category 3 (minor anomaly)

Feature	Location	Size (mV)	ECL	Extent	Class	Notes
W1	-0.6	0.436	-	0	Weld	
F1	0.57	1.4	-	60	Flange	
A3	-2.01	0.207	16	50	Minor	
A2	-2.46	0.189	15	60	Minor	
A1	-2.81	0.223	18	60	Minor	

