

Pre-Dispatch Inspection (PDI) Summary Report

Part Name:BRACKET REACTION ROD		Part No:20522863 [DRAWING NO: 20522864 / 05] - P05 / 08.12.2018		Customer Name:Volvo		Shift: / / / G			Date:		
C No.	Product characteristics	Spl. Char.	Specification	Gauge Type	From	Gauge ID	Calib. Status	No of Qty			
S.No					Freq.			U/S	O/S	Not Ok	Remarks
PROCESS DEFECTS:											
1	Concentricity wrt B	[2]	4 x 3.00 Max	Vernier	2 No's / Per Skid						Check & Update PDI Check Sheet
2	Parallelism wrt A	[1]	4 x 0.50 max	Height Gauge + Dial	2 No's / Per Skid						Check & Update PDI Check Sheet
3	Flatness	[3]	0.30 Max	Height Gauge + Dial	2 No's / Per Skid						Check & Update PDI Check Sheet
4	Parallelism wrt C	[1]	2 X 0.30 Max	Height Gauge + Dial	2 No's / Per Skid						Check & Update PDI Check Sheet
5	Position wrt C	[1]	2 x 0 Max	Receiver Gauge	100%						
6	Symmetricity	[2]	1 Max	Receiver Gauge	100%						
7	Symmetricity wrt B	[2]	1.0 Max	Receiver Gauge	100%						
8	Position wrt A / B (M)	[1]	0.10 Max	Receiver Gauge	100%						
9	Position wrt A (M)	[1]	4 x 0.5 Max	Receiver Gauge	100%						
10	Perpendicularity wrt A / B	[2]	2 x 0.30 Max	Receiver Gauge	100%						
11	Flatness	[2]	2 x 0.10 Max	Readable gauge	2 No's / Per Skid						Check & Update PDI Check Sheet
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S.No	Product characteristics	Spl. Char.	Specification	Gauge Type	Freq.	Gauge ID	Calib. Status	No of Qty			Remarks
540								u/s	o/s	Not Ok	nemarks
12	Concentricity wrt Boss	[2]	4.0 Max	Vernier	2 No's / Per Skid						Check & Update PDI Check Sheet
13	Distance	-	2 x 14.6 / 15.0	Special Gauge	10 / Per Bin						
14	Distance	-	133.85 / 134.15	Receiver Gauge	10 / Per Bin						
15	Thickness	-	2 x 19 / 21	Gap Gauge	10 / Per Bin						
16	Thickness	-	2 x 109.5 / 110.5	Gap Gauge	10 / Per Bin						
17	Hole Size	-	2 x Ø 21.0 / 21.50	Plug Gauge	10 / Per Bin						
18	Spigot Diameter	-	Ø 65.993 / 66.012	Air gauge	100%						
19	Thickness	-	2 x 98.60 / 99.40	Gap Gauge	10 / Per Bin						
20	Hole Size	-	4 x Ø 18.60 / 19.40	Plug Gauge	10 / Per Bin						
21	Depth	-	12.0 / 14.0	Flush Pin Gauge	10 / Per Bin						
22	Appearance - Machining		Free from Burr, Tool Mark, Step Mark, Chattering Mark, Damage, Rust.	Visual	100%						

SUPPLIER DEFECTS:

·Ú	NEI.		Pre-Di	spatch Inspection	(PDI) Sum	mary Repo	ort				
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	Product characteristics	Spl. Char.	Specification	Gauge Type	5	Gauge ID	Calib. Status	No of Qty			
S.No					Freq.			u/s	o/s	Not Ok	Remarks
23	Appearance - Casting	-	Free From Fettling Damage, Extra Material, Unwash, Casting Damage & Rust. Blow Holes, Sandron as per VOLVO STD	Visual	100%						
			Holes Sandron as her VIII VII SIII		!	!	!			-	
Auto Thread Ring Gauge Counter Qty. : Nos. (Only Adjuster Ring)			[1] QCC - Quality Control Characteristics			[cc]		SRC - Safety Related Characteristic		:	
Thread Go Gauge Should be clean Every shift start (Where ever Applicable)			Name Of PDI Inspector: Inspe		Inspected Qty	Accepted Qty	Defect Qty	Process Defect Qty	Supplier Defect Qty		
Remarks:			Sign Of PDI Inspectors:								
				Verified By : (PDI Supervisor)			Reviewed By : (PDI Incharge)				
F/Q/013	- Rev:00						-	-	VOL 001 / 20/PDS - Re	v No:0	