

DW#	B1-QS16c				SQ2 - FLH - QS45					Revision Record						
Part No.	SIZE	S		L		A	U	D	d	Wire	Torque	Date	Dim./Spec.	Old	New	
		Inch	mm	Inch	mm											
	#10x1"	Full	Full	0.95"~1.00"	24.2~25.4											
	#10x1-1/4"	0.78"~0.87"	20~22	1.20"~1.25"	30.5~31.7											
	#10x1-1/2"	0.90"~0.99"	23~25	1.45"~1.50"	36.9~38.1											
	#10x1-3/4"	1.02"~1.15"	26~29	1.68"~1.75"	42.8~44.4											
	#10x2"	1.18"~1.30"	30~33	1.93"~2.00"	49.2~50.8											
	#10x2-1/2"	1.53"~1.66"	39~42	2.43"~2.50"	61.9~63.5											
	#10x3"	1.85"~1.97"	47~50	2.87"~3.00"	73.0~76.2											
	#10x3-1/2"	2.20"~2.33"	56~59	3.37"~3.50"	85.7~88.9											
	#10x4"	2.51"~2.64"	64~67	3.87"~4.00"	98.4~101.6											
Unit	Size/ Thrds	A	Gauge Square Recess P		U	D	d	Wire	Torque	UNIT:mm						
Inch	#10-9	0.385"	#2	0.080"	0.032"	0.209"	0.128"	0.146"	65							
		0.340"		0.069"	0.019"	0.196"	0.122"		lbf.in							
mm	9.77	#2	2.03	0.80	5.30	3.25	3.70	75								
	8.64		1.76	0.50	5.00	3.10		kgf.cm								
Specification Material: SAE C1022 Recess: #2 Square Head: Flat head Thread: 45° Thread Heat Treatment: Surface hardness: HV 450~800 ; Core hardness: HV 320~450 Bending Angle: min. 15° 、 max. 45° Breaking Surface: <input type="checkbox"/> Dry+Lube <input type="checkbox"/> Zinc <input type="checkbox"/> Yellow Zinc												Customer Approve:				
												w/date				
												Approved by :				
												w/date				
												CAD by :				
												w/date				
												Issued date :		year - month - day		

