



CHANGE	[D1] (C-6) D1 WAS NORYL PX9406P. 13-09-25 S.MULLIKA S.DUMRONGSAK (NO. NCQ1300091) [D]	USE FOR MODEL <input type="checkbox"/> S <input type="checkbox"/> R <input type="checkbox"/> T <input checked="" type="checkbox"/> P <input checked="" type="checkbox"/> N <input type="checkbox"/> A <input type="checkbox"/> B	 SIAM COMPRESSOR INDUSTRY MITSUBISHI ELECTRIC GROUP	TITLE		TERMINAL PART ASSY DWG. NO. SC01D020 1/2		
				DIM. IN mm.	DATE		00-12-26	APPROVED
				SCALE	DRAWN		K.WILAILAK, K.NATTHANICHA	S.DUMRONGSAK
				(NTS)	CHECKED		S.SUPOT	
		DESIGNED	S.MULLIKA					

CHANGE	[A1] (B-6) A1 WAS XYRONG702V. 08-05-29 J.SANTICHAJ I.KORAKOT (NO. NCQ081715) [A]	USE FOR MODEL <input type="checkbox"/> S <input type="checkbox"/> R <input type="checkbox"/> T <input checked="" type="checkbox"/> P <input checked="" type="checkbox"/> N <input type="checkbox"/> A <input type="checkbox"/> B	 SIAM COMPRESSOR INDUSTRY MITSUBISHI ELECTRIC GROUP	TITLE		TERMINAL PART ASSY DWG. NO. SC01D020 2/2		
				DIM. IN mm.	DATE		00-12-26	APPROVED
				SCALE	DRAWN		K.WILAILAK, K.NATTHANICHA	S.DUMRONGSAK
				(NTS)	CHECKED		S.SUPOT	
		DESIGNED	S.MULLIKA					

CHANGE	[B1] (B-5) B1 WAS GASKET (CR26D174H01). 08-07-02 J.SUPOT I.KORAKOT [B]	USE FOR MODEL <input type="checkbox"/> S <input type="checkbox"/> R <input type="checkbox"/> T <input checked="" type="checkbox"/> P <input checked="" type="checkbox"/> N <input type="checkbox"/> A <input type="checkbox"/> B	 SIAM COMPRESSOR INDUSTRY MITSUBISHI ELECTRIC GROUP	TITLE		TERMINAL PART ASSY DWG. NO. SC01D020 2/2		
				DIM. IN mm.	DATE		00-12-26	APPROVED
				SCALE	DRAWN		K.WILAILAK, K.NATTHANICHA	S.DUMRONGSAK
				(NTS)	CHECKED		S.SUPOT	
		DESIGNED	S.MULLIKA					