

		8		
CT DESIGN DRAWINGS:			IINE	А
N THIS ARRANGEMENT IS TO P	BEDETERMIN	NED BY THE	LINE	
REQUIREMENTS OF NS128. USING LIVE LINE TECHNIQUES, UNDERBUILT CIRCUITS IN AREAS WHERE THE 11kV NETWORK CAN BE WORKED ON E INSTALLED WITH A MINIMUM CLEARANCE OF 2500mm. 'H GRAPHITE GREASE. RILLING AND SCARFING TO BE TREATED WITH APPROVED VHERE THE LINE DEVIATION ANGLE IS LESS THAN 10°. VHERE THE LINE DEVIATION ANGLE IS BETWEEN 10° ENTIAL THAT ALL STRIPPED AND PUNCTURED INSULATION				В
CSX CONDUCTOR SYSTEM IN ACCORDANCE WITH THE TALLED ON THIS CONSTRUCTION, IT IS TO BE INSTALLED SPECIFIED IN DRG: 265905. ED FOR OPERATIONAL PURPOSES OR AT LOCATIONS REQUIRED ON THIS CONSTRUCTION. ALTERNATE LOCATIONS INDICATED. AL HAZARDS ASSOCIATED WITH THIS STANDARD				C
	250144	185198	A/R	
LW26.A2) (SEE NOTE 10)		186865	3	
DF 6) (ENSTO REF. SO216.157)		186874		
F 6) (ENSTO REF. SO216.62)		186875	1	
F 6) (ENSTO REF. SO216.25)		186876		D
		144584	3	
DTE 7)		144634	2	
DTE 7)		144626	3	
		50401	3	
	518081	177986	3	
	518082	H39655	3	
LE)	518081	H39231	3	
LE)	515466		3	E
	5 <mark>1</mark> 3988		1	
	DRG. No	STOCK CODE	QTY	
CONSTRUCTION				-
AL CONSTRUCTION				
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		SHEET	AMD	1
265896		1	1	
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