SEATTLE CITY LIGHT		STANDARD NUMBER: 6862.0	
MATERIAL	STANDARD	DATE: REV:	1 of 1 November 21, 1983 February 7, 2002
BRACKET, TERMINATOR (FOR PAT 1902, 1872, ALUMA FORM CS-820)			
2-3/8"	8" Weld Both F	9/16" Hole 9/16" Hole 45° 9/16" Hole	3" 1" 15° 3/16"
	9/16" Hole	ا ک <sup>ی</sup> ر	Designed for Maximum of 140 lb. Working Load
Terminator Brackets, shall be of the configuration and dimensions shown.			
<b>Material:</b> The brackets shall be made of Merchant Quality, two-inch, steel channel that conforms to ASTM A 29, Grade M1020. The channel shall weigh 2.32 pounds per foot.			
<b>Galvanizing:</b> The brackets shall be hot-dipped galvanized after fabrication, in accordance with ASTM A 123 and in accordance with City Light Material Standard 7240.1.			
Reference Specifications: ASTM A 29, Grade M1020, and ASTM A 123, latest revisions.			
Stock Unit: EA			
Stock Number: 686200			
ORIGINATOR	STANDARDS COORDINATOR	STANDARDS SUPERVISOR	
fin S. Hom	Charles I. Graffe	John & Chimmen	Harden Juj.