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RELEASED FOR PUBLICATION

2015

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LOC DIST

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
NC		NEW RELEASE PER E.O. A14915	04DEC1995	-	RDR
A		REVISED PER ECO-15-001798	19MAR2015	VNB	DM

$\varnothing 1.750 \pm .010$
 [44.45 ± 0.25]
 MAIN POLARIZING KEYWAY
 110°
 110°
 1.625 MAX
 [41.28]
 120°
 $\varnothing 1.125 \pm .010$
 [28.58 ± 0.25]
 SHELL I.D.
 120°

(1.647) SHELL
 [41.834]
 1.030
 [26.16]
 .100
 [2.54]
 .505
 [12.83]
 .005 MAX
 [0.13]
 $\varnothing 1.436$ MAX
 [36.49]
 OVER BAYONET
 $\varnothing 1.329$
 [33.76]
 FRONT FACE
 FROM THREADS TO FLAT
 1.428 ± .010
 [36.27 ± 0.25]
 ($\varnothing 1.220$)
 [30.99]
 RECEPTACLE SHELL
 1.500-18
 UNEF THREAD

3. MATERIAL:
 RECEPTACLE SHELL: AL 6000 SERIES

2. FOR ARRANGEMENT OF CONTACT LOCATION
 SEE ENVELOPE DRAWING 0425-013-1800.

1. CONSULT THE FACTORY FOR ELECTRICAL AND MATERIAL
 SPECIFICATIONS.

NOTES:

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN V. TOMSA 07NOV1995		
DIMENSIONS: INCHES [mm]		CHK V. TOMSA 04DEC1995		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD R. REED 04DEC1995	NAME RECEPTACLE CONNECTOR SHELL SIZE 18 BAYONET COUPLING HD30 SERIES	
0 PLC ±-		PRODUCT SPEC 0425-016-0000	SIZE A3	
1 PLC ±-		APPLICATION SPEC 0425-015-0000	CAGE CODE -	
2 PLC ±-		WEIGHT -	DRAWING NO C=HD34-18-XXP/SX	
3 PLC ±.010 [0.254]		RESTRICTED TO -		
4 PLC ±-		SCALE 2:1		
ANGLES ±° 30' 0"		SHEET 1 OF 1		
FINISH -		REV A		
MATERIAL SEE NOTE		Customer Drawing		

1470-19 (3/11)