

NOTES:

1. ALL DIMENSIONS ARE IN INCHES

2. TOLERANCES:

DECIMALS: 1 PLACE $\pm .1$

2 PLACES $\pm .03$

3 PLACES $\pm .010$

CSP DASH No.	SHT No.	CSP DASH No.	SHT No.	CSP DASH No.	SHT No.	CSP DASH No.	SHT No.
481-1	2						
481-2	2						
481-3	2						
481-4	3						
481-5	3						
481-6	3						
481-7	3						
481-8	3						

LIST OF CURRENT SHEETS

SHT	1	2	3								
REV	C	A	B								

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	LABEL, SELF-ADHESIVE, SYSTEM/COMPONENT IDENT	CSP 481
CHECKED	P. LAM		
STRESSED	---		SHEET: 1 of 3
APPROVED	S. HAMID		

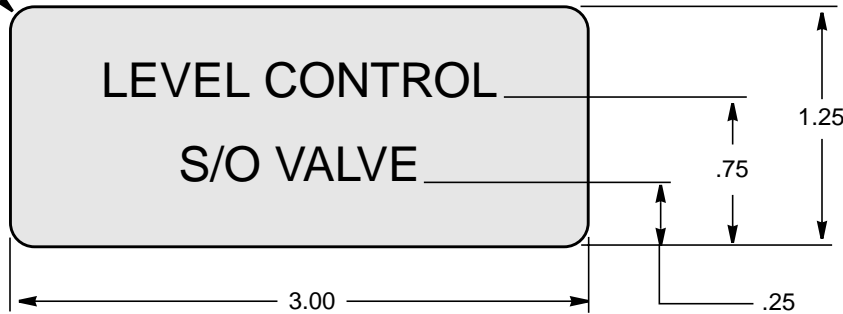
REVERSE SCREEN PRINT ON MATTE, POLYESTER CLEAR FILM, DSC85-4
PER PPS 22.07

BACKGROUND COLOUR RED (FED STD 595-21105)

CHARACTERS, 18 POINT, UNIVERS 67, COLOUR BLACK (FED STD 595-27038)

APPLY ADHESIVE TRANSFER TAPE (DSC91-14) TO BACK OF LABEL

4X R .12



-1 AS
DRAWN

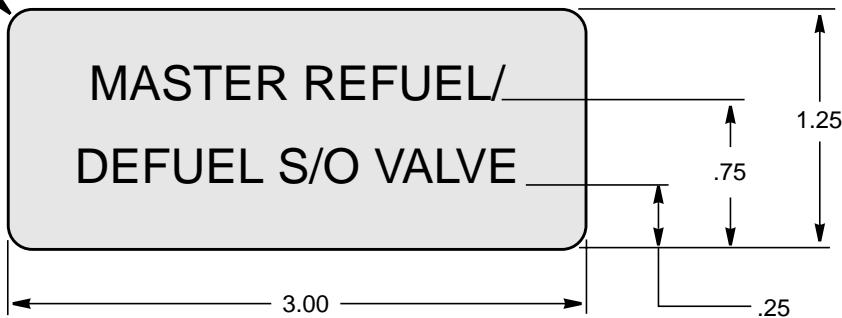
REVERSE SCREEN PRINT ON MATTE, POLYESTER CLEAR FILM, DSC85-4
PER PPS 22.07

BACKGROUND COLOUR RED (FED STD 595-21105)

CHARACTERS, 18 POINT, UNIVERS 67, COLOUR BLACK (FED STD 595-27038)

APPLY ADHESIVE TRANSFER TAPE (DSC91-14) TO BACK OF LABEL

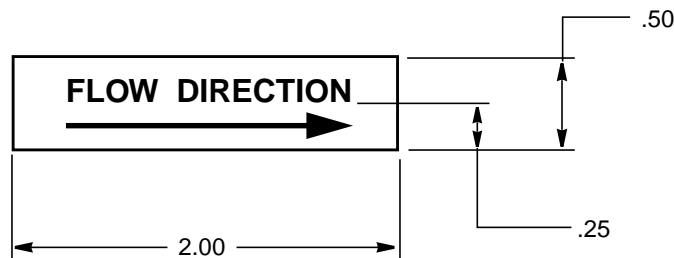
4X R .12



-2 AS
DRAWN

DIRECT SCREEN PRINT ON WHITE, SELF-ADHESIVE VINYL FILM, DSC85-2A
PER PPS 22.06 --OR-- DSC85-6B PER PPS 22.12

CHARACTERS, 12 POINT, UNIVERS 67, COLOUR BLACK (FED STD 595-27038)



-3 AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	LABEL, SELF-ADHESIVE, SYSTEM/COMPONENT IDENT	CSP 481
CHECKED	P. LAM		
STRESSED	---		SHEET: 2
APPROVED	S. HAMID		

REV:

REV:

REV:

REV:

REV:

REV: A - 29 JUN 99

APPROVED: 20 APR 1999

(B) ALTERNATIVE DSC85-2A ADDED